

RLS KS3 Curriculum Outline Information Booklet

Introduction

We have put this information booklet together to help you get a feel for what your child will be studying over the next two years in each of their subjects. We hope you will find this information useful. Please note this is a working document to be used as a guide.

We are committed to ensuring that the understanding and application of knowledge is maintained at a high level throughout and your child will receive five Assessment Point Reports. These will include an update on your child's 'working at' level, attitude to learning, and homework. As a school we feel that the first assessment point should be used to inform us of how well your child has settled into the Royal Latin School, therefore they will receive a score (out of 4) for organisation, attitude to learning, and homework.

From the Spring Assessment Point Report onwards, your child's 'working at' will be included for each subject, using our Key Stage 3 descriptors (see the table below).

	Generic Criteria	
Mastered	Has mastered all concepts and skills and can apply to all new contexts.	
Confident	Is confident with concepts and skills and can apply to new contexts.	
Secure	Is secure in their understanding of the concepts and use of skills when applied to familiar contexts.	
Embedding	Is embedding their understanding of the concepts and use of skills.	
Beginning	Is beginning to understand concepts and develop skills	

These are generic level descriptors and are not subject specific

The 'working at' that your child achieves will be a snapshot at that particular assessment point. It will only take into account work completed since the previous assessment point - this may be based on a test score, assessed or substantial piece of work/homework in line with the school marking policy, as determined by each department.

As each assessment point is now stand-alone, each department has written subject specific descriptors for each of the categories (these can be found below, using the links on the contents page). The 'working at' is not a progressive score and your child may move up or down over the course of Key Stage 3. In the third term of Year 8, students will get a final summative KS3 score - this will be based upon input from your child's teacher and an average of the four assessment points over the two years of Year 7 and Year .

We have decided to focus our new Key Stage 3 Assessment on subject specific skills, to aid the transition from Key Stage 2 to Key Stage 4. It also links into Latin Learning by giving the students ownership of their own learning and aspirations. We feel that this will also aid your child's wellbeing as we are removing the pressure to achieve certain levels. Our expectation will be that all students will leave Key Stage 3 at least secure in every subject area, but hope that many will aspire to achieve higher.

We hope your child enjoys Key Stage Three.

Yours faithfully

Mr G West

Assistant Head (KS3 Curriculum and Assessment)

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Heads of Department and Contact Details

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Mathematics	Ms Causon - <u>jcauson@royallatin.org</u>
Music	Mr Tucker - rtucker@royallatin.org
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Electives	Mr West - gjwest@royallatin.org
PSHE	Mr Farrell - mfarrell@royallatin.org

Art & Design: Fine Art

Subject:	Art	Year: 7	Assessment Point:	Spring
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	Concepts	Skills
Mastered	 Colour theory and understanding Key vocabulary - elements and principles Handling line and recording shapes Consideration of composition Using pattern Creating textures with mark-making Simple clay forms Tonal drawing - gradation and developing form. Analysis of design, Jasper Johns, Calder and Stella. Independent gathering of research Developing a personal three dimensional design 	AO1: Critical Research ➤ I show or explain how symbols or codes are used to communicate. ➤ I make clear use of these techniques in my own work ➤ I can identify how fundamental elements create effects ➤ I consider the artists' intentions or inspirations within my critical analysis and artistic response. AO2: Explore and Create ideas ➤ I am able to use several materials and explore alternative approaches in deciding an image, and being able to review what is most appropriate to Jasper Johns and other artists. ➤ I am able to work safely and with an awareness of other people and use materials with care. ➤ I organise workspace efficiently and use materials with care AO3: Record Skills ➤ I can select and record observations from direct and secondary sources using a range of materials. ➤ I can demonstrate a good level of control, awareness of shape, shading and colour within my recordings and exploration. ➤ I show some skill in recording shape, shading, texture and colour. AO4: Personal Response ➤ I am able to make a creative final piece to a high standard in response to my research, making clear connections between my cultural research, observation and exploration. ➤ I can organise sketchbook in an efficient, neat style that shows an awareness of layout and narrative of my 'fish' project.
Confident	 Colour theory and understanding Key vocabulary - elements and principles 	AO1: Critical Research I explain the links between own work and Jasper Johns, Calder and Stells

 Con Usin Cre Sim Ton forr Ana Stel Indo Dev des 	alysis of design, Jasper Johns, Calder and lla. ependent gathering of research veloping a personal three dimensional	 I can express my views clearly with reasons. I explain Jasper Johns and other selected artists' ideas, key characteristics of his work and how they use the formal elements. I use the vocabulary learnt in context. AO2:Explore and create ideas. I show knowledge of mark making with paint and pencil, using these appropriately. I handle materials responsibly and make sure all equipment is cleaned and stored correctly. I handle clay and other 3D materials with confidence and understand their properties. I work safely and as a part of a team when handling materials. AO3: Record Skills I work careful and am increasingly accurate with a range of materials. I am able to mix colours accurately, blending and creating a smooth edge with a brush. I work carefully and increasingly accurately with all the materials use so far. I gather resources and record to inform my 3D project work. I have drawn from a variety of sources with good recording of shape and shading. AO4: Personal Response I complete my personal final piece for the project thoughtfully. I comment on my work, describing how it achieves my intentions. I explain how I have made use of ideas from cultural research and observation. I complete work on time and I am organised with my independent work.
• Key	our theory and understanding vocabulary - elements and principles ndling line and recording shapes nsideration of composition	 AO1: Critical Research. ➤ I show the work I have looked at and make simple connections in my written analysis on a presentation page. ➤ I record my thoughts about the artists look at in class with use of subject terminology.

	 Using pattern Creating textures with mark-making Simple clay forms Tonal drawing - gradation and developing form. Analysis of design, Jasper Johns, Calder and Stella. Independent gathering of research Developing a personal three dimensional design 	 I present my critical research with care and awareness. I present and identify key features of the artist's work identifying how they have used colour and texture and why. I can create a piece of work in response to the artist. AO2: Explore & Create my ideas. I test my ideas and consider some options. I work with all the materials responsibly with an awareness of others. I work collaboratively and show respect to others. I can manage my materials well. I am able to colour mix with success, make a range of shades and blend in paint. I have an improved accuracy when painting and colour mixing. I am able to make a clear form in clay and card. AO3:Record skills. I observe from sources showing improving awareness of colour, shape and texture. I can identify some strengths in my own work and what skills I should develop. I control and handle materials carefully with an increasing awareness. AO4:Personal response. I produce a painting that is complete and made with some care. I can evaluate my work explaining what is successful and areas for improvement. I organise my work in a clear and appropriate manner. I present work neatly.
Embedding	 Colour theory and understanding Key vocabulary - elements and principles Handling line and recording shapes Consideration of composition Using pattern Creating textures with mark-making Simple clay forms Tonal drawing - gradation and developing 	AO1:Critical Research. ➤ I have looked Johns, Calder and Stella in class and recorded some points and personal response to their work with key dates and titles. ➤ I have recorded key characteristics of Jasper Johns/Paul Klee AO2:Explore & Create my ideas. ➤ I gathered images for the 3D project and presented with care. ➤ I have drawing from my a variety of sources showing some accuracy and care.

	 form. Analysis of design, Jasper Johns, Calder and Stella. Independent gathering of research Developing a personal three dimensional design 	 I have made alternative compositions for my Jasper Johns/ Alexander Calder design. AO3:Record skills. I record some of my thoughts and intentions using some of the vocabulary learnt. I tidy my materials and work safely and with consideration of others I have improved my colour mixing and understand basic colour theory. I handle the materials used with some control and increasing care I am able to make a range of tones with a pencil and make graded change from light to dark
Beginning	 Colour theory and understanding Key vocabulary Handling paint - edges, blending and mark-making Tonal drawing - gradation and developing form. Analysis of Jasper Johns and selected other artists. Independent gathering of research Observation of fish from secondary sources 	 ➢ I record how to improve my work. ➢ I tidy my materials and work safely and with consideration of others AO4: Personal response. ➢ I produce a personal result that is complete ➢ I present my work with care

Subject:	Art	Year: 7	Assessment Point:	Summer
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	Concepts	Skills
Mastered	 Thinking and problem solving in 3D. Refining and quality Planning Exploring and developing an idea. Skill with Paper Mache, collage and scrap building. 	AO1:Critical Research ➤ I respond in a personal creative way to artists. ➤ I explain my intentions and the connections between my work and that of two other artists' work. ➤ I give reasoned opinions, evidenced in the work studied in class.

	 Recording development of 3D work and presenting this. Annotation to explain ideas and thinking. Pencil observation. Presentation of sketchbook. Teamwork and cooperation. 	 I compare and describe different ideas in these images I identify how the ideas of the time the work was made show in the image. (context) AO2:Explore & Create my ideas. I explore ideas and observations with a structured approach, with some risk-taking. I make studies for the outcome including trial images. I work safely and independently, with an awareness of other people. I independently organise workspace efficiently and use materials with understanding and control. I am able to select materials appropriately for the effects wanted. I identify why these materials are suitable for my intentions. I show good understanding of form and creativity. AO3:Record skills. I explain how I have used Formal Elements such as shape and texture from my observations in my work I can record shape with good accuracy. I think about how my use of materials and composition work achieved my intentions and how it may be improved. I annotate my work to explain my thinking I explain how my work builds on my observations I handle the materials with a high level of skill. AO4: Personal response. I make a large contribution towards our groups model that shows imagination, creativity and a very good quality of work. I make thoughtful written connections between the final model, cultural research, observation and exploring aspects of the project. I present work in an efficient, neat style that shows an awareness of layout, understanding and thinking.
Confident	 Thinking and problem solving in 3D. Refining and quality Planning Exploring and developing an idea. Skill with Paper Mache, collage and scrap building. 	AO1:Critical Research ➤ I make a thoughtful written response to the work looked at in class ➤ Make a clear connection the techniques in this work in my own work. AO2:Explore & Create my ideas.

	 Recording development of 3D work and presenting this. Annotation to explain ideas and thinking. Pencil observation. Presentation of sketchbook. Teamwork and cooperation. 	 ➢ I work safely and with an awareness of other people. ➢ I organise workspace efficiently and use materials with care. ➢ I use several materials and explore alternative approaches in deciding on my image ➢ I show some skill in the use of paper mache, collage and found materials. ➢ I can identify how fundamental elements create effects in my work. ➢ I use technical and descriptive language to explain my ideas. AO3:Record skills. ➢ I use the materials thoughtfully and achieve my intentions. ➢ I explain how the materials I used have been good or bad for the task. ➢ I achieve the intended effects with the materials with a good level of control and precision ➢ I explain my idea and how I made improvements. ➢ I explain my choices. ➢ I show an awareness of shape and colour AO4: Personal response. ➢ I organise my sketchbook in an efficient, neat style that shows an awareness of layout. ➢ I make clear connections between my research and the outcome. ➢ I make a creative final piece to a high standard
Secure	 Thinking and problem solving in 3D. Refining and quality Planning Exploring and developing an idea. Skill with Paper Mache, collage and scrap building. Recording development of 3D work and presenting this. Annotation to explain ideas and thinking. Pencil observation. Presentation of sketchbook. Teamwork and cooperation. 	AO1:Critical Research ➤ I identifying when, where the art works we looked at in class were made. ➤ I explain how the images make the viewer think about the object, and my thoughts. ➤ I identify the characteristics of the images ➤ I use specialist language AO2:Explore & Create my ideas. ➤ I try exploring our model with collage, card construction and scrap build. ➤ I explore two or more possible designs. ➤ I work safely and as a part of a team. ➤ I handle materials responsibly and make sure all equipment is cleaned and stored correctly.

		 I know the main characteristics of the materials used and where they are suitable. AO3:Record skills. I gather resources to inform personal work. I observe from secondary sources using shading and line. I comment on my work, describing how it achieves my intentions. I work careful and increasingly accurate with a range of materials. AO4: Personal response. I complete my personal final piece for the project with care and increasing refinement. I explain how I have made use of ideas from observation. My work is well organised and neatly presented.
Embedding	 Thinking and problem solving in 3D. Refining and quality Planning Exploring and developing an idea. Skill with Paper Mache, collage and scrap building. Recording development of 3D work and presenting this. Annotation to explain ideas and thinking. Pencil observation. Presentation of sketchbook. Teamwork and cooperation. 	AO1:Critical Research I Identify the images of the artists looked at in class and present neatly. I Present and identify key features using the correct terms. I record my thoughts about these images and make connections to my work AO2:Explore & Create my ideas. I am able to make a range of shapes in paper mache and the other materials used. I have improving control. I work responsibly with an awareness of safely, materials. I show respect to others and tidy away areas well I show awareness of the connections between the images in the project AO3:Record skills. I control and handle materials carefully with an increasing awareness I make notes in my sketchbook reflecting on my work, what went well and what to work on next. I show improving awareness of shape and form. AO4: Personal response. I identify how the methods or styles I used relate to the artists we looked at in class. I organise my work in a clear and appropriate manner. I present work neatly.

		 I made a strong contribution towards completing our model on time. I produce a personal result that is made with some care.
Beginning	 Thinking and problem solving in 3D. Refining and quality Planning Exploring and developing an idea. Skill with Paper Mache, collage and scrap building. Recording development of 3D work and presenting this. Annotation to explain ideas and thinking. Pencil observation. Presentation of sketchbook. Teamwork and cooperation. 	AO1:Critical Research ➤ I have used annotation to explain my intentions recording the model making. ➤ I have linked my work to another artist working in similar materials. AO2:Explore & Create my ideas. ➤ I tidy my materials and work safely. ➤ I make a record of my thoughts and intentions. ➤ I have used three or more 3D materials AO3:Record skills. ➤ I have basic control the materials we used in the model and in the drawing. ➤ I keep my sketchbook up to date and show and active response to key points from staff. ➤ I gathered drawings and photographs to inform my image and keep a record of how I made my model. AO4: Personal response. ➤ I produce a record of how we made the model and present this in my book. I contribute to the completion of our model on time ➤ I hand in my work as on time and complete as required

Subject: Art Year: 8 Assessment Point: Autumn		
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	Concepts	Skills
Mastered	 look at the tradition of hybrids and the role monsters in Bosch/medieval considering collage composition techniques transfer 2D/3D concepts Recording from observed forms Compare Medieval tradition with selected other cultural monsters from Aztec, Greek etc annotation to explain ideas and connections develop personal creativity 	AO1:Critical Research I can explore elements from the artists in my work I gather research for my work with some independence I use the processes and techniques purposefully and with understanding. I show understanding and thoughtful personal response. I use technical language to explain how the images have informed my own work. I give reasoned opinions, evidenced in the work studied in class. I confidently investigate and write about the image with good structure and some depth. I comment on the connections between artistic and social context. I comment on how the artist has communicated ideas to achieve their intentions AO2:Explore & Create my ideas. I work with some independence and creativity I modify and refine ideas in a purposeful way. I am clear about intentions and make changes with the idea to achieve this goal I take an active role within a group when organising complex activities. I show thought in planning practical work. I manage time well. I have a good level of awareness of my environment and take good care of materials. I show a very good level of understanding of the characteristics of the materials purposefully and creatively. AO3:Record skills. I select first and secondary sources to inform my own work purposefully and with some independence. I work with very good accuracy and precision in the shape and tones.

Confident	 look at the tradition of hybrids and the role monsters in Bosch/medieval considering collage composition techniques transfer 2D/3D concepts Recording from observed forms Compare Medieval tradition with selected other cultural monsters from Aztec, Greek etc annotation to explain ideas and connections develop personal creativity using a personal three dimensional design 	 ➤ I use annotation to explain my thinking and ideas. AO1::Critical Research ➤ I respond in a personal creative way to artists. ➤ I explain my intentions and the connections between my work and that of two other artists' work. ➤ I give reasoned opinions, evidenced in the work studied in class. ➤ I compare and describe different ideas in these images ➤ I identify how the ideas of the time the work was made show in the image. (context) AO2:Explore & Create my ideas. ➤ I explore ideas and observations with a structured approach, with some risk-taking. ➤ I make studies for the outcome including trial images. ➤ I work safely and independently, with an awareness of other people. ➤ I independently organise workspace efficiently and use materials with understanding and control. ➤ I am able to select materials appropriately for the effects wanted. ➤ I identify why these materials are suitable for my intentions. ➤ I show good understanding of form and creativity. AO3:Record skills.
		 I use a range of media within a project. I explore texture and mark-making in observation I show perceptive evaluation when reviewing personal work, leading to improvement. I use the materials with an understanding of their properties I mix colours with accuracy and understanding I handle the materials with confidence AO4: Personal response. I demonstrate some independence in creating an outcome that shows imagination, creativity and perceptive understanding to a high standard. I demonstrate effective exploration of artists and designers I explain, with technical language, how I used cultural research to inform my work. I present a sustained and selected project in an organised and considered manner.

		 I explain how I have used Formal Elements such as shape and texture from my observations in my work I can record shape with good accuracy. I think about how my use of materials and composition work achieved my intentions and how it may be improved. I annotate my work to explain my thinking I explain how my work builds on my observations I handle the materials with a high level of skill. AO4: Personal response. I make a large contribution towards our groups model that shows imagination, creativity and a very good quality of work. I make thoughtful written connections between the final model, cultural research, observation and exploring aspects of the project. I present work in an efficient, neat style that shows an awareness of layout, understanding and thinking.
Secure	 look at the tradition of hybrids and the role monsters in Bosch/medieval considering collage composition techniques transfer 2D/3D concepts Recording from observed forms Compare Medieval tradition with selected other cultural monsters from Aztec, Greek etc annotation to explain ideas and connections develop personal creativity 	AO1:Critical Research I make a thoughtful written response to the work looked at in class Make a clear connection the techniques in this work in my own work. AO2:Explore & Create my ideas. I work safely and with an awareness of other people. I organise workspace efficiently and use materials with care. I use several materials and explore alternative approaches in deciding on my image I show some skill in the use of paper mache, collage and found materials. I can identify how fundamental elements create effects in my work. I use technical and descriptive language to explain my ideas. AO3:Record skills. I use the materials thoughtfully and achieve my intentions. I explain how the materials I used have been good or bad for the task. I achieve the intended effects with the materials with a good level of control and precision I explain my idea and how I made improvements.

Fuch adding		 I explain my choices. I show an awareness of shape and colour AO4: Personal response. I organise my sketchbook in an efficient, neat style that shows an awareness of layout. I make clear connections between my research and the outcome. I make a creative final piece to a high standard
Embedding	 look at the tradition of hybrids and the role monsters in Bosch/medieval considering collage composition techniques transfer 2D/3D concepts Recording from observed forms Compare Medieval tradition with selected other cultural monsters from Aztec, Greek etc annotation to explain ideas and connections develop personal creativity 	AO1:Critical Research ➤ I identifying when, where the art works we looked at in class were made. ➤ I explain how the images make the viewer think about the object, and my thoughts. ➤ I identify the characteristics of the images ➤ I use specialist language AO2:Explore & Create my ideas. ➤ I try exploring our model with sketches, collage and modeling ➤ I explore two or more possible designs. ➤ I work safely and as a part of a team. ➤ I handle materials responsibly and make sure all equipment is cleaned and stored correctly. ➤ I know the main characteristics of the materials used and where they are suitable. AO3:Record skills. ➤ I gather resources to inform personal work. ➤ I observe from secondary sources using shading and line. ➤ I comment on my work, describing how it achieves my intentions. ➤ I work careful and increasingly accurate with a range of materials. AO4: Personal response. ➤ I complete my personal final piece for the project with care and increasing refinement. ➤ I explain how I have made use of ideas from observation. ➤ My work is well organised and neatly presented.
Beginning	handling clay	AO1:Critical Research

- three dimensional thinking understanding space the project refining forms AO3:Record skills. recording development of a 3D form annotation awareness developing imagination
- > I Identify the images of the artists looked at in class and present neatly.
- > I Present and identify key features using the correct terms.
- > I record my thoughts about these images and make connections to my work

AO2:Explore & Create my ideas.

- > I am able to make a range ideas and use a variety of materials appropriately.
- > I have improving control.
- > I work responsibly with an awareness of safely, materials.
- > I show respect to others and tidy away areas well
- > I show awareness of the connections between the images in
- > I control and handle materials carefully with an increasing
- > I make notes in my sketchbook reflecting on my work, what went well and what to work on next.
- > I show improving awareness of shape and form.

AO4: Personal response.

- > I identify how the methods or styles I used relate to the artists we looked at in class.
- > I organise my work in a clear and appropriate manner.
- > I present work neatly.
- > I made a strong contribution towards completing our model on time.
- > I produce a personal result that is made with some care.

Computer Science

Subject:	Computer Science	Year: 7	Assessment Point:	Autumn	
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	E-Safety & Kodu Programming	Race for the Line
Mastered	Can develop and evaluate an effective e-safety game using a wide range of techniques.	Evaluate and creatively adapt the features of a rocket car to improve its chances of success in the competition.
	Can compare e-safety risks based on a meaningful evaluation of risks and consequences.	
Confident	Can develop an e-safety game using Kodu.	Discuss how key variables impact on the design of a rocket
	Give and respond to peer feedback	Test and respond to test results to improve the design of a rocket car
	Can compare e-safety risks.	Use software creatively to enhance the design of a rocket car
Secure Has a detailed understanding of a range of e-safety issues.		Produce a design that conforms to the rules of the competition and takes account of key variables
	Knows how to use a range of Kodu tools.	Use software effectively to design a rocket car
	Can design and document a relevant e-safety game design.	Analyse test results when testing the effectiveness of a rocket car design.
Embedding	Can identify a range of issues and the risks associated with them.	Aware of how key variables impact upon the design of a rocket car
		Analyse the requirements of the competition
	Can relate game design issues to existing games.	Use standard features of software to design a rocket car
Beginning	Aware of some e-safety issues.	Understand the competition rules
	Can identify some aspects of game design.	Make a design for a rocket car
		Conduct rocket car tests

Subject:	Computer Science	Year: 7	Assessment Point:	Spring	
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	Code.org / codecademy	The Oscars
Mastered	Produce own programs to creatively solve problems (e.g. Fibonacci sequence, text-based game) by abstracting and decomposing a problem. Read and write to external text files Application of data structures	Can work effectively with others over a significant period of time, resolving issues as they arise. Can produce an effective film that meets all the requirements well. Can document and evaluate the filmmaking process in a detailed and meaningful way. Can use a range of relevant tools to enhance the film, including sound, animation, video editing etc. To be able to source relevant material, following copyright rules and use creatively to the filmmaking process.
Confident	Progressed to codecademy, being able to write parameter-driven functions Discuss the concept of abstraction and decomposition Understand and use a data structure (e.g. list)	Can work effectively with others over a significant period of time. Can produce an effective film that meets most of the requirements. Can document and evaluate the filmmaking process. Can use a range of relevant tools to enhance the film, including sound, animation, video editing etc. To be able to source relevant material and apply to the filmmaking process.
Secure	Apply concepts of sequence, selection (conditionals) and iteration (loops) to solve problems using a block-based programming language, incorporating the use of variables to adapt the outcome Identify repeating elements of a problem and produce code to repeat those actions (to reduce the overall size of	Can take on specific roles within film production. Can work as a group to produce films that meet the rules. Can use some software to produce films. To be able to research effectively.

	a solution)		
Embedding	Apply concepts of sequence, selection and iteration to solve a problem using a block-based programming language	To be able to work with a group to develop film ideas. To be able to use software tools to create film-related materials, such	
		as scripts, graphics, animation and edits. To be able to carry out research for the project, for example to find out more about filmmaking concepts and skills.	
Beginning	Understand what a variable is	Aware of the requirements for the films.	
	Write an algorithm for an everyday task	Knows where to find important documents and resources.	
	Create a sequence to solve a problem using a block-based programming language	Aware of some filmmaking concepts.	

Subject:	Computer Science	Year: 7	Assessment Point:	Summer
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	Graphics Essentials	Modelling Essentials
Mastered	Select and use appropriate compression and file-types for communicating images, e.g. knowing which formats work on the web and why	Able to select, design and create complex models creatively for a wide range of situations.
		Able to evaluate the effectiveness of the models.
		Able to test models thoroughly and resolve issues effectively.
Confident	Understanding of a range of compression techniques when storing and communicating media	Able to create complex models and apply to a range of situations.
		Able to select suitable model types for a range of situations.
	Effective combination of animation techniques	Able to explain the use of models clearly.
		Able to test models thoroughly to ensure that they are accurate.

Secure	Effective use of a wide range of editing techniques such as layers and transparency when editing and enhancing images/animations. Independently adjusting key frame properties in animations.	Able to create a range of different model types using relevant software. Able to explain the use of computers models.
	Discuss the impact of image manipulation in society e.g. in magazines, social media profiles	Able to test models.
	Explain suitable applications for bitmap and vector graphics	
	Understanding of resolution and bit-depth on the overall quality of an image	
Embedding	Apply a range of editing techniques to enhance photographs/Use of basic frame-by-frame and motion tweens	Able to create simple models.
	Explain the difference between a bitmap and vector graphic	Able to identify a range of computer models and state advantages and disadvantages of computer models.
	Understand how binary is used to represent a colour bitmap image	
	Understand how images used on the Internet/media can be enhanced to alter perceptions	
Beginning	Use basic features of photo-editing, vector-editing and animation software	Aware of different types of model.
	Understand how binary is used to represent a black and white image	Aware of reasons for using computer models.

Subject:	Computer Science	Year: 8	Assessment Point:	Autumn	

	E-Safety & Appshed	Computational Thinking
effectiveness of a multimedia solution to enable others to stay safe online.		Uses a linear search algorithm as part of a coded solution Produces time complexity analysis of search algorithms Demonstrate methods for adding and subtracting 8-bit binary numbers
Confident	Proactively takes steps to help others to stay safe online Create media to help others to stay safe online that is appropriate for the audience Give and respond to peer feedback	Produces without templates the code to produce a linear search Combine logic gates to create a full adder Demonstrate adding 8-bit binary numbers Explain why UTF8 is considered "the language of the web" Discuss and explain the importance of compression techniques
Secure	Demonstrates comprehensive understanding of e-safety issues, relating to real-life situations such as news stories Presents knowledge in such a way that would help others to also stay safe online Knows how to use a range of AppShed tools.	Produces (with help of pseudocode or template) code to complete searching and sorting algorithms Compares the efficiency of binary and linear searches Combine logic gates to create a half adder Explain two different methods for converting to/from binary Explain why overflow errors occur Explain a limitation of ASCII and how this is overcome Explain 'bit-depth' and 'resolution' in relation to filesize
Embedding Demonstrates understanding of all key e-safety issues Identifies and proactively takes steps to keep themselves safe online Demonstrates understanding of how to report issues		Explain the code/pseudocode behind searching and sorting algorithms Combine logic gates to form logic circuits Convert any 8-bit number to/from binary Represent ASCII letters using binary Explain how colour images are represented in binary
Beginning Demonstrates understanding of some e-safety issue in little detail		State how searching and sorting algorithms work State the input and outputs of logic gates
	Shows some understanding of steps to keep safe online	Recall the symbols used for logic gates

		Convert numbers 1 to 10 to binary
	Names actions that can be taken to report issues.	Show how black and white images can be represented using binary

Subject:	Computer Science	Year: 8	Assessment Point:	Spring	
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	HTML/CSS/Javascript	The Oscars
Mastered	Gone through an iterative approach to analysing, designing, developing, testing and evaluating the success of the web site	Can work effectively with others over a significant period of time, resolving issues as they arise.
	Web site is built for impact. An attempt made to make the site as accessible as possible.	Can produce an effective film that meets all the requirements well. Can document and evaluate the filmmaking process in a detailed and meaningful way.
		Can use a range of relevant tools to enhance the film, including sound, animation, video editing etc.
		To be able to source relevant material, following copyright rules and use creatively to the filmmaking process.
Confident	Use of JS to add an element of interactivity (either own code, or code gleaned from elsewhere)	Can work effectively with others over a significant period of time.
	Use of DIV and SPAN elements, linking website pages to a single CSS file	Can produce an effective film that meets most of the requirements.
		Can document and evaluate the filmmaking process.
		Can use a range of relevant tools to enhance the film, including sound, animation, video editing etc.
		To be able to source relevant material and apply to the filmmaking process.
Secure	Built a website with a consistent user interface	Can take on specific roles within film production.
	Website takes account of usability issues such as appropriate use of fonts, colours	Can work as a group to produce films that meet the rules.
	Implementation of tables and lists	Can use some software to produce films.
		To be able to research effectively.

Embedding	Created at least three web pages, linked together, using a coherent navigation system Use of tags requiring one or more attributes, e.g. images, hyperlinks	To be able to work with a group to develop film ideas. To be able to use software tools to create film-related materials, such as scripts, graphics, animation and edits. To be able to carry out research for the project, for example to find out more about filmmaking concepts and skills.
Beginning	Created three web pages, linked together Use of basic tags such as P, H1, BR	Aware of the requirements for the films. Knows where to find important documents and resources. Aware of some filmmaking concepts.

Subject: Computer Science Year	nr: 8	Assessment Point:	Summer	
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	Game development with Construct2
Mastered	Use of global/instance variables, e.g. score, health-levels on monsters
	Fully working game, aspects of originality (1 level or more)
Confident	Game logic is well thought out in advance of implementation, and works effectively and efficiently
	Responds to user feedback
Secure	Appropriate use of layers, parallax scrolling Appropriate use of object types and behaviours Understanding of 'instances' Adding events and actions to perform game logic Creation of own game, based on a similar example
Embedding	Recognition of how layers, behaviours, attributes, instances and events are created to control the logic of a game
Beginning	Follow a tutorial to create a computer game

<u>Drama</u>

Subject:	Drama	Year: 7	Assessment Point:	Spring
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	Concepts	Skills
Mastered	Devising highly imaginative pieces of drama that engage audiences. Going above and beyond, experimenting imaginatively, creating ideas that communicate meaning and inspiring peers.	 Leadership Discipline Imaginative and effective concepts Understanding of theatre practitioners Dramatic devices Understanding of style form and structure
	Performing a distinct role with exceptional success, engaging fully with the audience. Can consistently consider the impact on the audience.	 Vocal skills - pace, pitch, pause, tone Spacing awareness - levels, proxemics, distancing, staging choices Characterisation - body language, facial expressions, gestures, posture, eye-contact Communication - with each other in role/audience/props/staging
	Evaluating verbally and through insightful and analytical written tasks using a range of key terminology showing a developed range of dramatic theory.	 Structure Use of key terminology for developed responses Ability to self-reflect and create perceptive working targets Sensitive but purposeful feedback for peers
Confident	Devising with total commitment and sensitivity in a group, leading and inspiring others. Experimenting creatively whilst using initiative to develop work with a high degree of creativity.	 Dedication to project Imaginative and effective concepts Showing an understanding of theatre practitioners Clear use of dramatic devices Understanding style and form and types of staging
	Performing with confidence, having complete control over all aspects of stage performance displaying originality.	 Vocal skills - pace, pitch, pause, tone Spacing awareness - levels, proxemics, distancing Characterisation - body language, facial expressions, gestures, posture Communication - with each other in role and the audience

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	Evaluating in a perceptive manner using key terminology with accuracy explaying excellent literacy skills.	 Structure Use of key terminology for developed responses Ability to self-reflect and create working targets Sensitive but purposeful feedback for peers
Secure	Devising unique and interesting pieces creating a positive working atmosphere. Contributing consistently with peer to improve the effectiveness of the piece.	 Collaborative working Dedication Imaginative ideas/concepts Use of dramatic devices
	Performing in different styles showing commitment and originality.	 Vocal skills - pace, pitch, pause, tone Spacing awareness - levels, proxemics, distancing Characterisation - body language, facial expressions, gestures, posture Communication with each other in role
	Evaluating myself and peers - using constructive criticism to develop own skills and encourage progress for peers. Key terminology is used effectively to support the process.	 Structure Use of key terminology Ability to self-reflect and create working targets Sensitive feedback for peers
Embedding	Devising pieces of practical work with focus and determination. Suggesting positive ideas to develop the performance and using some dramatic techniques for effect.	 Working collaboratively with peers Building greater understanding of the devising process Identifying techniques
	Performing to an audience using voice and movement skills to clearly portray the character. Showing confidence on stage and supporting others.	 Vocal skills - pace, pitch, pause Spacing awareness - levels and proxemics Characterisation - body language, facial expressions, gestures Communication with each other in role - creating positive working relationships
	Evaluating a range of drama performances with good understanding of interpretations. Writing shows a clear understanding of key skills used in drama. Showcases a good level of literacy.	 Structure Embedding of key terminology Ability to self-reflect and create working targets

Beginning	Devising drama by listening and co-operating with others, suggesting some ideas to the group to develop the pieces. Staying focussed for most of the process and showing an ability to create a character.	 Cooperation Understanding a structure for devising Showing an understanding of theatre key skills used in creating drama
	Performing in character and developing the skill to	
	sustain a role.	- Vocal skills - pitch and tone
		- Spacing awareness - levels
		- Characterisation - body language and facial expressions
		- Gaining confidence to perform to an audience
	Evaluating shows an understanding of personal	
	strengths and areas for development.	 Working towards structuring written tasks effectively
		- Use of some key terminology
		- Ability to self-reflect and create working targets

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Subject: Drama	Year: 7	Assessment Point:	Summer	
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	Concepts	Skills
Mastered	Devising going above and beyond, experimenting imaginatively, creating ideas that communicate meaning and inspiring peers.	 Leadership Discipline Imaginative and effective concepts Understanding of theatre practitioners Dramatic devices Understanding of style form and structure
	Performing engaging fully with the audience. Can consistently consider the impact on the audience.	 Spacing awareness - levels, proxemics, distancing, staging choices Characterisation - body language, facial expressions, gestures, posture, eye-contact Communication - with each other in role/audience/props/staging Structure

	Evaluating using a range of key terminology showing a developed range of dramatic theory.	 Use of key terminology for developed responses Ability to self-reflect and create perceptive working targets Sensitive but purposeful feedback for peers
Confident	Devising experimenting creatively whilst using initiative to develop work with a high degree of creativity. Performing having complete control over all aspects of stage performance displaying originality.	 Dedication to project Imaginative and effective concepts Showing an understanding of theatre practitioners Clear use of dramatic devices Understanding style and form and types of staging Spacing awareness - levels, proxemics, distancing Characterisation - body language, facial expressions, gestures, posture Communication - with each other in role and the audience
	Evaluating using key terminology with accuracy explaying excellent literacy skills.	 Structure Use of key terminology for developed responses Ability to self-reflect and create working targets Sensitive but purposeful feedback for peers
Secure	Devising contributing consistently with peer to improve the effectiveness of the piece. Performing Using different styles showing commitment and originality.	 Collaborative working Dedication Imaginative ideas/concepts Use of dramatic devices Spacing awareness - levels, proxemics, distancing Characterisation - body language, facial expressions, gestures, posture Communication with each other in role
	Evaluating peers - using constructive criticism to develop own skills and encourage progress for peers.	 Structure Use of key terminology Ability to self-reflect and create working targets Sensitive feedback for peers
Embedding	Devising suggesting positive ideas to develop the performance and using some dramatic techniques for effect.	 Working collaboratively with peers Building greater understanding of the devising process Identifying techniques

	Performing Using voice and movement skills to clearly portray the character. Evaluating writing shows a clear understanding of key skills used in drama. Showcases a good level of literacy.	 Vocal skills - pace, pitch, pause Spacing awareness - levels and proxemics Characterisation - body language, facial expressions, gestures Communication with each other in role - creating positive working relationships Structure Embedding of key terminology Ability to self-reflect and create working targets
Beginning	Devising staying focussed for most of the process and showing an ability to create a character. Performing developing the skill to sustain a role. Evaluating showing an understanding of personal strengths and areas for development.	 Cooperation Understanding a structure for devising Showing an understanding of theatre key skills used in creating drama Spacing awareness - levels Characterisation - body language and facial expressions Gaining confidence to perform to an audience Working towards structuring written tasks effectively Use of some key terminology Ability to self-reflect and create working targets

Subject	Drama	Year: 8	Assessment Point:	Autumn
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	Concepts	Skills
Mastered	Devising highly imaginative pieces of drama that engage audiences. Going above and beyond, experimenting imaginatively, creating ideas that communicate meaning and inspiring peers.	 Leadership Discipline Imaginative and effective concepts Dramatic devices Understanding of style form and structure
	Performing a distinct role with exceptional success, engaging fully with the audience. Can consistently consider the impact on the audience.	 Vocal skills - pace, pitch, pause, tone Spacing awareness - levels, proxemics, distancing, staging choices Characterisation - body language, facial expressions, gestures, posture, eye-contact Communication - with each other in role/audience/props/staging
	Evaluating verbally and through insightful and through completing assessment sheets linking to Latin Learning tasks using a range of key terminology showing a developed range of dramatic theory.	 Structure Use of key terminology for developed responses Ability to self-reflect and create perceptive working targets Sensitive but purposeful feedback for peers
Confident	Devising with total commitment and sensitivity in a group, leading and inspiring others. Experimenting creatively whilst using initiative to develop work with a high degree of creativity.	 Dedication to project Imaginative and effective concepts Clear use of dramatic devices Understanding style and form and types of staging
	Performing with confidence, having complete control over all aspects of stage performance displaying originality.	 Vocal skills - pace, pitch, pause, tone Spacing awareness - levels, proxemics, distancing Characterisation - body language, facial expressions, gestures, posture Communication - with each other in role and the audience
	Evaluating in a perceptive manner using key terminology with accuracy displaying sound literacy skills shown using assessment sheets linking to Latin Learning	 Structure Use of key terminology for developed responses Ability to self-reflect and create working targets

		- Sensitive but purposeful feedback for peers
Secure	Devising unique and interesting pieces creating a positive working atmosphere. Contributing consistently with peer to improve the effectiveness of the piece.	 Collaborative working Dedication Imaginative ideas/concepts Use of dramatic devices
	Performing in different styles showing commitment and originality.	 Vocal skills - pace, pitch, pause, tone Spacing awareness - levels, proxemics, distancing Characterisation - body language, facial expressions, gestures, posture Communication with each other in role
	Evaluating myself and peers - using constructive criticism to develop own skills and encourage progress for peers. Key terminology is used effectively through use of assessment sheets linking to Latin Learning	 Structure Use of key terminology Ability to self-reflect and create working targets Sensitive feedback for peers
Embedding	Devising pieces of practical work with focus and determination. Suggesting positive ideas to develop the performance and using some dramatic techniques for effect.	 Working collaboratively with peers Building greater understanding of the devising process Identifying techniques
	Performing to an audience using voice and movement skills to clearly portray the character. Showing confidence on stage and supporting others.	 Vocal skills - pace, pitch, pause Spacing awareness - levels and proxemics Characterisation - body language, facial expressions, gestures Communication with each other in role - creating positive working relationships
	Evaluating a range of drama performances with good understanding of interpretations. Writing shows a clear understanding of key skills used in drama, using assessment sheets linking to Latin Learning	 Structure Embedding of key terminology Ability to self-reflect and create working targets
Beginning	Devising drama by listening and co-operating with others, suggesting some ideas to the group to develop the pieces. Staying focussed for most of	 Cooperation Understanding a structure for devising Showing an understanding of theatre key skills used in creating

the process and showing an ability to create a character.	drama
Performing in character and developing the skill to sustain a role.	 Vocal skills - pitch and tone Spacing awareness - levels Characterisation - body language and facial expressions Gaining confidence to perform to an audience
Evaluating shows an understanding of personal strengths and areas for development using the assessment sheets linking to Latin Learning	 Working towards structuring written tasks effectively Use of some key terminology Ability to self-reflect and create working targets

English

	Concepts	Skills
Mastered	 Writing for different audiences and purposes: Content Organisation 	 Communication is consistently clear and effective Tone, style and register matched to purpose, form and audience Increasingly sophisticated vocabulary and phrasing, with a range of linguistic devices Writing is engaging with a range of connected, detailed ideas Coherent paragraphing
	SPaG (Spelling, punctuation and grammar)	 Sentence demarcation is consistently secure and accurate Wide range of punctuation used accurately and for impact Full range of apt sentence forms that help the writing feel crafted and controlled. Minimal spelling errors
Confident	 Writing for different audiences and purposes: Content Organisation 	 Communication is clear Tone, style and register generally matched to purpose, form and audience Vocabulary clearly chosen for effect and successful use of linguistic devices Writing is engaging with a range of connected ideas Usually coherent paragraphing with a range of discourse markers Usually effective use of structural features
	SPaG (Spelling, punctuation and grammar)	 Sentence demarcation is almost always accurate Wide range of punctuation used accurately Full range of apt sentence forms High level of accuracy in spellings
Secure	 Writing for different audiences and purposes: Content 	 Communication is mostly successful Sustained attempt to match purpose, form and audience Conscious use of vocabulary with some linguistic devices Increasing variety of linked and relevant ideas

- Organisation	 Some use of paragraphs and discourse markers Some use of structural features
SPaG (Spelling, punctuation and grammar)	 Sentence demarcation is mostly secure and mostly accurate Range of punctuation used, mostly with success Uses a variety of sentence forms Generally accurate spelling, including more complex words
 Writing for different audiences and purposes: Content Organisation SPaG (Spelling, punctuation and grammar) 	 Communicates with some success Attempts to match purpose, audience and form Begins to vary vocabulary and some use of linguistic devices Some linked and relevant ideas Some use of paragraphing, not always appropriate Attempts to use structural features Sentence demarcation is mostly secure and mostly accurate Range of punctuation used, mostly with success Uses a variety of sentence forms Generally accurate spelling, including some complex words
 Writing for different audiences and purposes: Content Organisation SPaG (Spelling, punctuation and grammar) 	 Simple success in communication of ideas Simple awareness of purpose, form and audience Simply vocabulary and linguistic devices One or two relevant ideas, simply linked Random paragraph structure Evidence of simple structural features Sentence demarcation is sometimes secure and sometimes accurate Some evidence of conscious punctuation Simple range of sentence forms
	 SPaG (Spelling, punctuation and grammar) Writing for different audiences and purposes: Content Organisation SPaG (Spelling, punctuation and grammar) Writing for different audiences and purposes: Content Organisation

Subject:	English	Year: 7	Assessment Point:	Autumn 2 (A Christmas Carol	l
				- Reading)	l

	Concepts	Skills
Mastered	 Offering an informed personal response and comparing writers' ideas Use of evidence to support ideas Commenting on writer's craft using subject terminology Commenting on effects 	 Thoughtful, detailed comparison Appropriate references integrated into interpretation Examination of the writer's methods with subject terminology used effectively Examination of effects on the reader
Confident	 Offering an informed personal response and comparing writers' ideas Use of evidence to support ideas Commenting on writer's craft using subject terminology Commenting on effects 	 Clear comparison Effective use of references to support explanation Clear explanation of the writer's methods with apt use of terminology Understanding of effects on the reader
Secure	 Offering an informed personal response and comparing writers' ideas Use of evidence to support ideas Commenting on writer's craft using subject terminology Commenting on effects 	 Some explained comparison References used to support a range of comments Relevant comments on the writer's methods with some relevant terminology Identification of effects of the writer's methods
Embedding	 Offering an informed personal response and comparing writers' ideas Use of evidence to support ideas Commenting on writer's craft using subject terminology Commenting on effects 	 Some supported comparison Some comments on quotations or references Some reference to subject terminology Identification of the writer's methods
Beginning	 Offering an informed personal response and comparing writers' ideas Use of evidence to support ideas Commenting on writer's craft using subject terminology 	 Simple comments relevant to comparison Reference to relevant details Possible reference to subject terminology

Commenting on effects	Awareness of the writer making deliberate choices

Subject:	English	Year: 7	Assessment Point:	Spring 1 (Criminal Voices Poetry comparison)
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	Concepts	Skills
Mastered	 Offering an informed personal response and comparing writers' ideas Use of evidence to support ideas Commenting on writer's craft using subject terminology Commenting on effects 	 Thoughtful, detailed comparison Appropriate references integrated into interpretation Examination of the writer's methods with subject terminology used effectively Examination of effects on the reader
Confident	 Offering an informed personal response and comparing writers' ideas Use of evidence to support ideas Commenting on writer's craft using subject terminology Commenting on effects 	 Clear comparison Effective use of references to support explanation Clear explanation of the writer's methods with apt use of terminology Understanding of effects on the reader
Secure	 Offering an informed personal response and comparing writers' ideas Use of evidence to support ideas Commenting on writer's craft using subject terminology Commenting on effects 	 Some explained comparison References used to support a range of comments Relevant comments on the writer's methods with some relevant terminology Identification of effects of the writer's methods
Embedding	 Offering an informed personal response and comparing writers' ideas Use of evidence to support ideas Commenting on writer's craft using subject terminology 	 Some supported comparison Some comments on quotations or references Some reference to subject terminology Identification of the writer's methods

	Commenting on effects	
Beginning	 Offering an informed personal response and comparing writers' ideas Use of evidence to support ideas Commenting on writer's craft using subject terminology Commenting on effects 	 Simple comments relevant to comparison Reference to relevant details Possible reference to subject terminology Awareness of the writer making deliberate choices

Subject:	English	Year: 7	Assessment Point:	Spring 2 (Opinion Writing: Letter about Festival)
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	Concepts	Skills
Mastered	 Writing for different audiences and purposes: Content Organisation 	 Communication is consistently clear and effective Tone, style and register matched to purpose, form and audience Increasingly sophisticated vocabulary and phrasing, with a range of linguistic devices Writing is engaging with a range of connected, detailed ideas Coherent paragraphing
	SPaG (Spelling, punctuation and grammar)	 Sentence demarcation is consistently secure and accurate Wide range of punctuation used accurately and for impact Full range of apt sentence forms that help the writing feel crafted and controlled. Minimal spelling errors
Confident	 Writing for different audiences and purposes: Content Organisation 	 Communication is clear Tone, style and register generally matched to purpose, form and audience Vocabulary clearly chosen for effect and successful use of linguistic devices Writing is engaging with a range of connected ideas Usually coherent paragraphing with a range of discourse markers

	 SPaG (Spelling, punctuation and grammar) 	 Usually effective use of structural features Sentence demarcation is almost always accurate Wide range of punctuation used accurately Full range of apt sentence forms High level of accuracy in spellings
Secure	 Writing for different audiences and purposes: Content Organisation 	 Communication is mostly successful Sustained attempt to match purpose, form and audience Conscious use of vocabulary with some linguistic devices Increasing variety of linked and relevant ideas Some use of paragraphs and discourse markers Some use of structural features
	 SPaG (Spelling, punctuation and grammar) 	 Sentence demarcation is mostly secure and mostly accurate Range of punctuation used, mostly with success Uses a variety of sentence forms Generally accurate spelling, including more complex words
Embedding	 Writing for different audiences and purposes: Content Organisation 	 Communicates with some success Attempts to match purpose, audience and form Begins to vary vocabulary and some use of linguistic devices Some linked and relevant ideas Some use of paragraphing, not always appropriate Attempts to use structural features
	SPaG (Spelling, punctuation and grammar)	 Sentence demarcation is mostly secure and mostly accurate Range of punctuation used, mostly with success Uses a variety of sentence forms Generally accurate spelling, including some complex words
Beginning	 Writing for different audiences and purposes: Content Organisation 	 Simple success in communication of ideas Simple awareness of purpose, form and audience Simply vocabulary and linguistic devices One or two relevant ideas, simply linked Random paragraph structure Evidence of simple structural features
	SPaG (Spelling, punctuation and grammar)	

	 Sentence demarcation is sometimes secure and sometimes accurate Some evidence of conscious punctuation Simple range of sentence forms Accurate spelling of basic words
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Subject: English Year: 7	Assessment Point: Summer 2 (Reading: A Midsummer Night's Dream)
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	Concepts	Skills
Mastered	 Offering an informed personal response Use of evidence to support ideas Commenting on writer's craft using subject terminology Commenting on effects 	 Thoughtful, developed response to the task Apt references integrated into interpretation Examination of writer's methods with subject terminology used effectively Examination of effects of writer's methods on the audience.
Confident	 Offering an informed personal response Use of evidence to support ideas Commenting on writer's craft using subject terminology Commenting on effects 	 Clear, explained response to task Effective use of references to support explanation Clear explanation of the writer's methods, with apt use of relevant terminology Understanding of the effects of writer's methods on the audience.
Secure	 Offering an informed personal response Use of evidence to support ideas Commenting on writer's craft using subject terminology Commenting on effects 	 Some explained response to task References used to support a range of relevant comments Explained/ relevant comments on writer's methods with some relevant subject terminology Identification of effects of writer's methods on audience.
Embedding	Offering an informed personal response	Some supported response to the task

	 Use of evidence to support ideas Commenting on writer's craft using subject terminology Commenting on effects 	 Comments on relevant details Some identification of writer's methods Some terminology
Beginning	 Offering an informed personal response Use of evidence to support ideas Commenting on writer's craft using subject terminology Commenting on effects 	 Simple comments relevant to task Reference to relevant details Awareness of the writer making deliberate choices Possible reference to subject terminology

Subject: English	Year: 7	Assessment Point:	Summer 1 (Reading Paper)
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	Concepts	Skills
Mastered	AO1 • Identify and interpret explicit and implicit information and ideas. • Select and synthesise evidence from different texts. AO2 • Explain, comment on and analyse how writers use language and structure to achieve effects and influence readers, using relevant subject terminology to support their views.	Evaluates critically and in detail the effect(s) on the reader Shows perceptive understanding of writer's methods Selects a judicious range of textual detail Develops a convincing and critical response to the focus of the statement Analyses the effects of the writer's choices of language and structural features
	AO4 • Evaluate texts critically and support this with appropriate textual references.	Makes sophisticated and accurate use of subject terminology
Confident	AO1 • Identify and interpret explicit and implicit information and ideas. • Select and synthesise evidence from different texts. AO2 • Explain, comment on and analyse how writers use language and structure to achieve effects and influence readers, using relevant subject terminology to support their views. AO4 • Evaluate texts critically and support this with appropriate textual references.	Evaluates clearly the effect(s) on the reader Shows clear understanding of writer's methods Selects a range of relevant textual references Makes a clear and relevant response to the focus of the statement Explains clearly the effects of the writer's choices of language and structural features Makes clear and accurate use of subject terminology

Secure	AO1 • Identify and interpret explicit and implicit information and ideas. • Select and synthesise evidence from different texts. AO2 • Explain, comment on and analyse how writers use language and structure to achieve effects and influence readers, using relevant subject terminology to support their views. AO4 • Evaluate texts critically and support this with appropriate textual references.	Makes some evaluative comments on effect(s) on the reader Shows some understanding of writer's methods Selects some appropriate textual reference(s) Makes some response to the focus of the statement Attempts to comment on the effect of language and structure Makes some use of subject terminology, mainly appropriately
Embedding	AO1 • Identify and interpret explicit and implicit information and ideas. • Select and synthesise evidence from different texts. AO2 • Explain, comment on and analyse how writers use language and structure to achieve effects and influence readers, using relevant subject terminology to support their views. AO4 • Evaluate texts critically and support this with appropriate textual references.	Makes some evaluative comments about effects on the reader Shows some understanding of writer's methods Selects some appropriate textual reference(s) Makes some response to the focus of the statement Attempts to comment on the effect of language and structure Makes some use of subject terminology, mainly appropriately
Beginning	AO1 • Identify and interpret explicit and implicit information and ideas. • Select and synthesise evidence from different texts. AO2 • Explain, comment on and analyse how writers use language and structure to achieve effects and influence readers, using relevant subject terminology to support their views. AO4 • Evaluate texts critically and support this with appropriate textual references.	Makes simple, limited evaluative comment(s) on effect(s) on reader Shows limited understanding of writer's methods Selects simple, limited textual reference(s) Makes a simple, limited response to the focus of the statement Offers simple comment on the effect of language and structure Makes simple use of subject terminology, not always appropriately

Subject:	English	Year: 8	Assessment Point:	Autumn 1 (Opinion Writing - death	
				penalty)	

	Concepts	Skills
Mastered	 Writing for different audiences and purposes: Content Organisation 	 Communication is convincing Tone, style and register consistently match purpose, form and audience Extensive vocabulary with evidence of conscious crafting of linguistic devices Structured and developed writing Consistently coherent paragraphs Varied and effective structural features
	SPaG (Spelling, punctuation and grammar)	 Sentence demarcation is almost always accurate Wide range of punctuation used accurately Full range of apt sentence forms High level of accuracy in spellings
Confident	 Writing for different audiences and purposes: Content Organisation 	 Communication is consistently clear and effective Tone, style and register matched to purpose, form and audience Increasingly sophisticated vocabulary and phrasing, with a range of linguistic devices Writing is engaging with a range of connected, detailed ideas Coherent paragraphing
	SPaG (Spelling, punctuation and grammar)	 Sentence demarcation is consistently secure and accurate Wide range of punctuation used accurately and for impact Full range of apt sentence forms that help the writing feel crafted and controlled. Minimal spelling errors
Secure	 Writing for different audiences and purposes: Content Organisation 	 Communication is clear Tone, style and register generally matched to purpose, form and audience Vocabulary clearly chosen for effect and successful use of linguistic devices

	 SPaG (Spelling, punctuation and grammar) 	 Writing is engaging with a range of connected ideas Usually coherent paragraphing with a range of discourse markers Usually effective use of structural features Sentence demarcation is almost always accurate Wide range of punctuation used accurately Full range of apt sentence forms High level of accuracy in spellings
Embedding	 Writing for different audiences and purposes: Content Organisation SPaG (Spelling, punctuation and grammar) 	 Communication is mostly successful Sustained attempt to match purpose, form and audience Conscious use of vocabulary with some linguistic devices Increasing variety of linked and relevant ideas Some use of paragraphs and discourse markers Some use of structural features Sentence demarcation is mostly secure and mostly accurate Range of punctuation used, mostly with success Uses a variety of sentence forms Generally accurate spelling, including more complex words
Beginning	 Writing for different audiences and purposes: Content Organisation 	 Communicates with some success Attempts to match purpose, audience and form Begins to vary vocabulary and some use of linguistic devices Some linked and relevant ideas Some use of paragraphing, not always appropriate Attempts to use structural features
	 SPaG (Spelling, punctuation and grammar) 	 Sentence demarcation is mostly secure and mostly accurate Range of punctuation used, mostly with success Uses a variety of sentence forms Generally accurate spelling, including some complex words

Subject:	English	Year: 8	Assessment Point:	Autumn 2 (Paper 2 Skills: Comparison of
				Non-Fiction Articles on prisons)

	Concepts	Skills
Mastered	AO1 • Identify and interpret explicit and implicit information and ideas. • Select and synthesise evidence from different texts. AO2 • Explain, comment on and analyse how writers use language and structure to achieve effects and influence readers, using relevant subject terminology to support their views. AO3 • Compare writers' ideas and perspectives, as well as how these are conveyed, across two or more texts.	 Offers perceptive interpretation of both texts Analyses how methods are used to convey ideas and perspectives; shows detailed and perceptive understanding of language. Selects judicious range of quotations from both texts; synthesises evidence between texts. Uses a range of subject terminology appropriately Shows a detailed understanding of the similarities and differences between the ideas and perspectives
Confident	AO1 • Identify and interpret explicit and implicit information and ideas. • Select and synthesise evidence from different texts. AO2 • Explain, comment on and analyse how writers use language and structure to achieve effects and influence readers, using relevant subject terminology to support their views. AO3 • Compare writers' ideas and perspectives, as well as how these are conveyed, across two or more texts.	 Begins to interpret both texts and demonstrates clear connections between texts Explains clearly how methods are used to convey ideas and perspectives; shows clear understanding of language. Selects relevant quotations to support from both texts Uses subject terminology appropriately. Shows a clear understanding of differences between the ideas and perspectives
Secure	AO1 • Identify and interpret explicit and implicit information and ideas. • Select and synthesise evidence from different texts. AO2 • Explain, comment on and analyse how writers use language and structure to achieve effects and influence readers, using relevant subject terminology to support their views. AO3 • Compare writers' ideas and perspectives, as well as how these are conveyed, across two or more texts.	 Begins to interpret both texts and demonstrates clear connections between texts Explains clearly how methods are used to convey ideas and perspectives Selects relevant quotations Uses subject terminology accurately Shows a clear understanding of differences between the ideas and perspectives

Embedding	AO1 • Identify and interpret explicit and implicit information and ideas. • Select and synthesise evidence from different texts. AO2 • Explain, comment on and analyse how writers use language and structure to achieve effects and influence readers, using relevant subject terminology to support their views. AO3 • Compare writers' ideas and perspectives, as well as how these are conveyed, across two or more texts.	 Attempts some inference from one/both texts Some comment on how methods are used to convey ideas and perspectives; shows some understanding of language Selects some quotations/references, not always supporting (from one or both texts) Uses some subject terminology, not always appropriately Identifies some differences between the ideas and perspectives
Beginning	AO1 • Identify and interpret explicit and implicit information and ideas. • Select and synthesise evidence from different texts. AO2 • Explain, comment on and analyse how writers use language and structure to achieve effects and influence readers, using relevant subject terminology to support their views. AO3 • Compare writers' ideas and perspectives, as well as how these are conveyed, across two or more texts.	 Offers paraphrase rather than inference and makes simple or no links between texts Offers simple identification of how differences are conveyed; simple comment on the effects of language Simple references or textual details Simple mention of subject terminology Simple awareness of different ideas and/or perspectives.

Subject:	English	Year: 8	Assessment Point:	Spring 1 (Shakespeare - Creative Writing
				based on an image)

	Concepts	Skills
Mastered	 Writing for different audiences and purposes: Content Organisation 	 Communication is convincing Tone, style and register consistently match purpose, form and audience Extensive vocabulary with evidence of conscious crafting of linguistic devices Structured and developed writing Consistently coherent paragraphs Varied and effective structural features
	SPaG (Spelling, punctuation and grammar)	 Sentence demarcation is almost always accurate Wide range of punctuation used accurately Full range of apt sentence forms High level of accuracy in spellings
Confident	 Writing for different audiences and purposes: Content Organisation 	 Communication is consistently clear and effective Tone, style and register matched to purpose, form and audience Increasingly sophisticated vocabulary and phrasing, with a range of linguistic devices Writing is engaging with a range of connected, detailed ideas Coherent paragraphing
	SPaG (Spelling, punctuation and grammar)	 Sentence demarcation is consistently secure and accurate Wide range of punctuation used accurately and for impact Full range of apt sentence forms that help the writing feel crafted and controlled. Minimal spelling errors
Secure	 Writing for different audiences and purposes: Content Organisation 	 Communication is clear Tone, style and register generally matched to purpose, form and audience Vocabulary clearly chosen for effect and successful use of linguistic devices

	 SPaG (Spelling, punctuation and grammar) 	 Writing is engaging with a range of connected ideas Usually coherent paragraphing with a range of discourse markers Usually effective use of structural features Sentence demarcation is almost always accurate Wide range of punctuation used accurately Full range of apt sentence forms High level of accuracy in spellings
Embedding	 Writing for different audiences and purposes: Content Organisation SPaG (Spelling, punctuation and grammar) 	 Communication is mostly successful Sustained attempt to match purpose, form and audience Conscious use of vocabulary with some linguistic devices Increasing variety of linked and relevant ideas Some use of paragraphs and discourse markers Some use of structural features Sentence demarcation is mostly secure and mostly accurate Range of punctuation used, mostly with success Uses a variety of sentence forms Generally accurate spelling, including more complex words
Beginning	 Writing for different audiences and purposes: Content Organisation 	 Communicates with some success Attempts to match purpose, audience and form Begins to vary vocabulary and some use of linguistic devices Some linked and relevant ideas Some use of paragraphing, not always appropriate Attempts to use structural features
	SPaG (Spelling, punctuation and grammar)	 Sentence demarcation is mostly secure and mostly accurate Range of punctuation used, mostly with success Uses a variety of sentence forms Generally accurate spelling, including some complex words

Subject:	English	Year: 8	Assessment Point:	Spring 2 (Reading: The Tempest	
				analysis)	

	Concepts	Skills
Mastered	 Offering an informed personal response Use of evidence to support ideas Commenting on writer's craft using subject terminology Commenting on effects Links to context 	 Critical, exploratory response to task Judicious use of precise references to support interpretation Analysis of writer's methods with subject terminology used judiciously Exploration of effects of the writer's methods on the audience. Exploration of ideas and perspectives shown by specific, detailed links between context, text and task.
Confident	 Offering an informed personal response Use of evidence to support ideas Commenting on writer's craft using subject terminology Commenting on effects Links to context 	 Thoughtful, developed response to the task Apt references integrated into interpretation Examination of writer's methods with subject terminology used effectively Examination of effects of writer's methods on the audience Thoughtful examination of detailed links between text, context and task
Secure	 Offering an informed personal response Use of evidence to support ideas Commenting on writer's craft using subject terminology Commenting on effects Links to context 	 Clear, explained response to task Effective use of references to support explanation Clear explanation of the writer's methods, with apt use of relevant terminology Understanding of the effects of writer's methods on the audience. Clear understanding of implicit ideas shown by links between text, context and task
Embedding	 Offering an informed personal response Use of evidence to support ideas 	 Some explained response to task References used to support a range of relevant comments

	 Commenting on writer's craft using subject terminology Commenting on effects Links to context 	 Explained/ relevant comments on writer's methods with some relevant subject terminology Identification of effects of writer's methods on audience. Some understanding of implicit ideas shown by links between text, context and task
Beginning	 Offering an informed personal response Use of evidence to support ideas Commenting on writer's craft using subject terminology Commenting on effects Links to context 	 Some supported response to the task Comments on relevant details Some identification of writer's methods Some terminology Some awareness on implicit contextual factors

Subject:	English	Year: 8	Assessment Point:	Summer 1 (Reading: Culture Poetry
				comparison)

Concepts		Skills	
Mastered	 Offering an informed personal response and comparing writers' ideas Use of evidence to support ideas Commenting on writer's craft using subject terminology Commenting on effects Links to context 	 Critical, exploratory response to task Judicious use of precise references to support interpretation Analysis of writer's methods with subject terminology used judiciously Exploration of effects of the writer's methods on the audience. Exploration of ideas and perspectives shown by specific, detailed links between context, text and task. 	
Confident	 Offering an informed personal response and comparing writers' ideas Use of evidence to support ideas Commenting on writer's craft using subject terminology 	 Thoughtful, developed response to the task Apt references integrated into interpretation Examination of writer's methods with subject terminology used effectively 	

	Commenting on effectsLinks to context	 Examination of effects of writer's methods on the audience Thoughtful examination of detailed links between text, context and task
Secure	 Offering an informed personal response and comparing writers' ideas Use of evidence to support ideas Commenting on writer's craft using subject terminology Commenting on effects Links to context 	 Clear, explained response to task Effective use of references to support explanation Clear explanation of the writer's methods, with apt use of relevant terminology Understanding of the effects of writer's methods on the audience. Clear understanding of implicit ideas shown by links between text, context and task
Embedding	 Offering an informed personal response and comparing writers' ideas Use of evidence to support ideas Commenting on writer's craft using subject terminology Commenting on effects Links to context 	 Some explained response to task References used to support a range of relevant comments Explained/ relevant comments on writer's methods with some relevant subject terminology Identification of effects of writer's methods on audience. Some understanding of implicit ideas shown by links between text, context and task
Beginning	 Offering an informed personal response and comparing writers' ideas Use of evidence to support ideas Commenting on writer's craft using subject terminology Commenting on effects Links to context 	 Some supported response to the task Comments on relevant details Some identification of writer's methods Some terminology Some awareness of contextual factors

Subject: English Year: 8 Assessment Point: Summer 2 (Reading Test: Paper 2)

	Concepts	Skills
Mastered	AO1 • Identify and interpret explicit and implicit information and ideas. • Select and synthesise evidence from different texts. AO2 • Explain, comment on and analyse how writers use language and structure to achieve effects and influence readers, using relevant subject terminology to support their views. AO3 • Compare writers' ideas and perspectives, as well as how these are conveyed, across two or more texts.	 Offers perceptive interpretation of both texts Analyses how methods are used to convey ideas and perspectives; shows detailed and perceptive understanding of language. Selects judicious range of quotations from both texts; synthesises evidence between texts. Uses a range of subject terminology appropriately Shows a detailed understanding of the similarities and differences between the ideas and perspectives
Confident	AO1 • Identify and interpret explicit and implicit information and ideas. • Select and synthesise evidence from different texts. AO2 • Explain, comment on and analyse how writers use language and structure to achieve effects and influence readers, using relevant subject terminology to support their views. AO3 • Compare writers' ideas and perspectives, as well as how these are conveyed, across two or more texts.	 Begins to interpret both texts and demonstrates clear connections between texts Explains clearly how methods are used to convey ideas and perspectives; shows clear understanding of language. Selects relevant quotations to support from both texts Uses subject terminology appropriately. Shows a clear understanding of differences between the ideas and perspectives
Secure	AO1 • Identify and interpret explicit and implicit information and ideas. • Select and synthesise evidence from different texts. AO2 • Explain, comment on and analyse how writers use language and structure to achieve effects and influence readers, using relevant subject terminology to support their views. AO3 • Compare writers' ideas and perspectives, as well as how these are conveyed, across two or more texts.	 Begins to interpret both texts and demonstrates clear connections between texts Explains clearly how methods are used to convey ideas and perspectives Selects relevant quotations Uses subject terminology accurately Shows a clear understanding of differences between the ideas and perspectives

Embedding	AO1 • Identify and interpret explicit and implicit information and ideas. • Select and synthesise evidence from different texts. AO2 • Explain, comment on and analyse how writers use language and structure to achieve effects and influence readers, using relevant subject terminology to support their views. AO3 • Compare writers' ideas and perspectives, as well as how these are conveyed, across two or more texts.	 Attempts some inference from one/both texts Some comment on how methods are used to convey ideas and perspectives; shows some understanding of language Selects some quotations/references, not always supporting (from one or both texts) Uses some subject terminology, not always appropriately Identifies some differences between the ideas and perspectives 		
Beginning	AO1 • Identify and interpret explicit and implicit information and ideas. • Select and synthesise evidence from different texts. AO2 • Explain, comment on and analyse how writers use language and structure to achieve effects and influence readers, using relevant subject terminology to support their views. AO3 • Compare writers' ideas and perspectives, as well as how these are conveyed, across two or more texts.	 Offers paraphrase rather than inference and makes simple or no links between texts Offers simple identification of how differences are conveyed; simple comment on the effects of language Simple references or textual details Simple mention of subject terminology Simple awareness of different ideas and/or perspectives. 		

Food Science

Subject:	Food science	Year: 7	Assessment Point:	Spring-Ragu
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	Concepts	Skills	
Mastered	Skills & processes Create & manufacture Hygiene & safety	Has mastered all processes and skills and can apply them to the ragu product Can make a variety of changes to a recipe with confidence and independently Can independently work safely and hygienically Is highly competent and demonstrates problem solving	
Confident	Skills & processes Create & manufacture Hygiene & safety	Is confident with processes and skills and can apply them to the ragu product Can make simple changes to a recipe independently Can work safely and hygienically Can find solutions to simple problems	
Secure	Skills & processes Create & manufacture Hygiene & safety	Is secure in their understanding of the processes and use of skills Can follow a recipe with confidence and make simple changes with some help Can work safely and hygienically with few reminders	
Embedding	Skills & processes Create & manufacture Hygiene & safety	Understands the processes and skills but sometimes needs help Can follow a recipe Can work safely and hygienically with reminders	
Beginning	Skills & processes Create & manufacture Hygiene & safety	Is beginning to understand the processes and develop skills Can follow a basic recipe with help Can clear away work area but needs help and reminders	

Subject:	Food science	Year: 7	Assessment Point:	Summer-Savoury tart	İ

	Concepts	Skills	
Mastered	Skills & processes Create & manufacture Hygiene & safety	Product is well presented/attractive and cooked perfectly within the time available Student demonstrates confident knife skills Can choose ingredients which work together with confidence and independently to suit a user Can independently work safely and hygienically	
Confident	Skills & processes Create & manufacture Hygiene & safety	Product is well presented and cooked within the time available Can choose ingredients independently to suit a particular user Can work safely and hygienically	
Secure	Skills & processes Create & manufacture Hygiene & safety	Works mainly independently but needs occasional guidance about cooking times Can follow a recipe with confidence and make simple changes. Finished product is functional Can work safely and hygienically with few reminders	
Embedding	Skills & processes Create & manufacture Hygiene & safety	Product is adequately finished Can follow a recipe and make simple changes with help but needs assistance with cooking times Can work safely and hygienically with reminders	
Beginning	Skills & processes Create & manufacture Hygiene & safety	Product is unfinished in the time available and not well constructed Can follow a basic recipe with help Can clear away work area but needs help and reminders	

Subject:	Food science	Year: 8	Assessment Point:	Autumn-Mini quiche	i

	Concepts	Skills	
Mastered	Skills & processes Create & manufacture Hygiene & safety	Can manufacture and assemble each component part with skill and accuracy and attention to detail Can use a basic recipe to design a product based on a theme or concept using healthy ingredients that work well together Can independently work safely and hygienically within the time available	
Confident	Skills & processes Create & manufacture Hygiene & safety	Can manufacture and assemble each component part with some skill and accuracy Can use a basic recipe to design a product using ingredients that work well together and are healthy Can independently work safely and hygienically within the time available	
Secure	Skills & processes Create & manufacture Hygiene & safety	Can manufacture and assemble a product with some skills Can use a basic recipe and make simple changes Can work within the time available	
Embedding	Skills & processes Create & manufacture Hygiene & safety	Product is constructed using basic skills and ready made components Can follow a recipe and make simple changes with help but needs assistance with cooking times Can work safely and hygienically with reminders	
Beginning	Skills & processes Create & manufacture Hygiene & safety	Product is unfinished in the time available and not well constructed Can follow a basic recipe with assistance Can clear away work area but needs help and reminders	

French

Subject:	MFL - French	Year: 7	Assessment Point:	Spring (March)
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	Concepts	Skills
- topics: introduce myself, talk about brothers and sisters, age and birthdays, classroom objects, likes and dislikes, describe myself - pronunciation and the French alphabet - definite and indefinite articles - All the personal pronouns and the concept of conjugation Verbs to have and to be - Negative form with all pronouns - Adjectives agreements		- Listen to spoken foreign languages of two - three sentences in familiar context and answer all information accurately - deduce the meaning of unfamiliar words - Read words/ a paragraph on a familiar topic and deduce information accurately and deduce the meaning of unknown words - Speak 30 words in answer to prepared questions with an excellent fluency and pronunciation - 100% in grammar test - Write about themselves a long paragraph from memory with only minor mistakes - 100 words at least, manipulate the language for example, write about someone else - use a negative sentence - include lots of opinions and justification with a range of connectives
- topics: introduce myself, talk about brothers and sisters, age and birthdays, classroom objects, likes and dislikes, describe myself - pronunciation and the French alphabet - definite and indefinite articles - All the personal pronouns and the concept of conjugation Verbs to have and to be - Negative form with all pronouns - Adjectives agreements		 - Listen to spoken foreign languages of two - three sentences in familiar context and answer all information correctly but makes a few mistakes - Read words / a paragraph and deduce information correctly but makes a few minor mistakes - Speak 30 words in answer to prepared questions with a good fluency and pronunciation but with minor mistakes - 85% - 90% at grammar test - Write about themselves in a long paragraph from memory with a few minor mistakes and some major mistakes - may write about someone else using simple language and a range of connectives - may use a negative sentence
Secure	 topics: introduce myself, talk about brothers and sisters, age and birthdays, personalities, classroom objects, likes and dislikes pronunciation and the French alphabet definite and indefinite articles All the personal pronouns and the concept of 	- Listen to spoken foreign languages of two - three sentences in familiar context and answer 3/4 of the information correctly - Read words/a paragraph and answer 3/4 the information correctly - Speak 20 to 30 words in answer to prepared questions with good fluency and pronunciation - no hesitation but common mistakes in pronunciation

	conjugation Verbs to have and to be - Negative form with all pronouns - Adjectives agreements (personality)	- Write 40 words about themselves from memory with a few minor and less than 10 major mistakes in spelling, gender and verbs. Use complex sentences with simple connectives.
Embedding	 topics: introduce myself, talk about brothers and sisters, age and birthdays, personalities, classroom objects, likes and dislikes pronunciation and the French alphabet definite and indefinite articles All the personal pronouns and the concept of conjugation. Verbs to have and to be Negative form with all pronouns Adjectives agreements (personality) 	 - Listen to spoken foreign languages of two - three sentences in familiar context and answer half of the questions correctly - Read words / a paragraph and answer half of the information correctly - Speak 20 words in answer to prepared questions with a good pronunciation but with common mistakes and with some hesitation. - Write 30 words about themselves from memory with spelling mistakes (common mistakes) and mistakes in verbs, use verbs with I, mistakes in adjective agreements. No complex sentences.
Beginning	 topics: introduce myself, talk about brothers and sisters, age and birthdays, personalities, classroom objects, likes and dislikes pronunciation and the French alphabet definite and indefinite articles All the personal pronouns and the concept of conjugation. Verbs to have and to be Negative form with all pronouns Adjectives agreements (personality) 	- Listen to spoken words and able to match pictures and sentences - Read words and sentences and able to match sentences to pictures - Speak 20 words in answer to prepared questions with a few sentences with hesitation and common pronunciation mistakes - Write short sentences (20 words) about themselves from memory. Mistakes with spelling, gender of well known nouns and verbs, use verbs with I, mistakes in adjective agreements. No complex sentences.

Subject:	MFL - French	Year: 7	Assessment Point:	Summer (July)
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	Concepts	Skills
Mastered	 topics: school, school subjects, school uniform, daily routine, free time, weather give and understand time The present tense or regular verb and to do 	- Listen to spoken foreign languages of two - three sentences in familiar context and answer all information accurately - deduce the meaning of unfamiliar words - Read words/ a paragraph on a familiar topic and deduce information

	 opinion + infinitive Negative form with all pronouns Adjectives agreements with clothes 	accurately and deduce the meaning of unknown words - Speak 30 words in answer to prepared questions with an excellent fluency and pronunciation - 100% in grammar test - Write about themselves a long paragraph from memory with only minor mistakes - 100 words at least, manipulate the language for example, write about someone else - use a negative sentence - include lots of opinions and justification with a range of connectives
Confident	 topics: school, school subjects, school uniform, daily routine, free time, weather give and understand time The present tense or regular verb and to do opinion + infinitive Negative form with all pronouns Adjectives agreements with clothes 	- Listen to spoken foreign languages of two - three sentences in familiar context and answer all information correctly but makes a few mistakes - Read words / a paragraph and deduce information correctly but makes a few minor mistakes - Speak 30 words in answer to prepared questions with a good fluency and pronunciation but with minor mistakes - 85% - 90 % at grammar test - Write about themselves in a long paragraph from memory with a few minor mistakes and some major mistakes - may write about someone else using simple language and a range of connectives - may use a negative sentence
Secure	 topics: school, school subjects, school uniform, daily routine, free time, weather give and understand time The present tense or regular verb and to do opinion + infinitive Negative form with all pronouns Adjectives agreements with clothes 	- Listen to spoken foreign languages of two - three sentences in familiar context and answer 3/4 of the information correctly - Read words/a paragraph and answer 3/4 the information correctly - Speak 20 to 30 words in answer to prepared questions with good fluency and pronunciation - no hesitation but common mistakes in pronunciation - Write 40 words about themselves from memory with a few minor and less than 10 major mistakes in spelling, gender and verbs. Use complex sentences with simple connectives.
Embedding	 topics: school, school subjects, school uniform, daily routine, free time, weather give and understand time The present tense or regular verb and to do opinion + infinitive Negative form with all pronouns Adjectives agreements with clothes 	 Listen to spoken foreign languages of two - three sentences in familiar context and answer half of the questions correctly Read words / a paragraph and answer half of the information correctly Speak 20 words in answer to prepared questions with a good pronunciation but with common mistakes and with some hesitation. Write 30 words about themselves from memory with spelling

		mistakes (common mistakes) and mistakes in verbs, use verbs with I, mistakes in adjective agreements. No complex sentences.
Beginning	 topics: school, school subjects, school uniform, daily routine, free time, weather give and understand time The present tense or regular verb and to do opinion + infinitive Negative form with all pronouns Adjectives agreements with clothes 	 Listen to spoken words and able to match pictures and sentences Read words and sentences and able to match sentences to pictures Speak 20 words in answer to prepared questions with a few sentences with hesitation and common pronunciation mistakes Write short sentences (20 words) about themselves from memory. Mistakes with spelling, gender of well known nouns and verbs, use verbs with I, mistakes in adjective agreements. No complex sentences.

Note: this is based on the old scheme of work so some of the concepts are the same than in y7 who started the new course

Subject: MFL Year: 8 Assessment Point: Autumn (November)

	Concepts	Skills
Mastered	 topics: where I live (places, descriptions of a town, directions, things to do and visit) revision of grammatical concepts learnt in y7 (to have/to be/to do/ present tense of regular verbs/opinions/adjectives agreements) to the pour + infinitive pouvoir + infinitive near future 	 Listen to 5-6 sentences in familiar context and answer all information accurately - deduce the meaning of unfamiliar words Read sentences / a paragraph on a familiar topic and deduce information accurately - deduce the meaning of unknown words Speak 30 words in answer to prepared questions with an excellent fluency and pronunciation and using the future tense 100% in grammar test Write about yourself in a long paragraph from memory with only minor mistakes - 100 words at least with 5 verbs in the future tense, manipulate the language for example, write about someone else - use a negative sentence - include lots of opinions and justification with a range of connectives
Confident	 topics: where I live (places, descriptions of a town, directions, things to do and visit) revision of grammatical concepts learnt in y7 (to have/to be/to do/ present tense of regular verbs/opinions/adjectives agreements) to the pour + infinitive pouvoir + infinitive near future 	 Listen to spoken foreign languages of 5-6 sentences in familiar context and answer nearly all the questions correctly Read sentences / a paragraph and deduce information correctly but makes a few minor mistakes Speak 30 words in answer to prepared questions with a good fluency and pronunciation but with minor mistakes - use the future tense 80 / 90 % at grammar test Write about themselves a long paragraph from memory with a few minor mistakes and some major mistakes - include the future tense (1 or 2 verbs only), may make mistakes in future tense, may write about someone else using simple language and a range of connectives - may use a negative sentence
Secure	- topics: where I live (places, descriptions of a town, directions, things to do and visit) - revision of grammatical concepts learnt in y7 (to have/to be/to do/ present tense of regular verbs/opinions/adjectives agreements) - to the	- Listen to spoken foreign languages of 5-6 sentences in familiar context and answer 3/4 of the information correctly - Read sentences / a paragraph and deduce information correctly but make a few minor mistakes with tenses or vocabulary - Speak 20 to 30 words in answer to prepared questions with good fluency and pronunciation - common mistakes in pronunciation - use

	- pour + infinitive - pouvoir + infinitive - near future	the future tense (3 verbs) - 60 / 70 % at grammar test - Write about themselves around 40 words from memory with a few minor mistakes and some major mistakes (less than half) - include the future tense (1 or 2 verbs only and may make mistakes) - includes complex sentences with common connectives - may include range of pronoun or not
Embedding	- topics: where I live (places, descriptions of a town, directions, things to do and visit) - revision of grammatical concepts learnt in y7 (to have/to be/to do/ present tense of regular verbs/opinions/adjectives agreements) - to the - pour + infinitive - pouvoir + infinitive - near future	- Listen to spoken foreign languages of 5-6 sentences in familiar context and answer half the information correctly - Read sentences / a paragraph and not able to deduce half of the information correctly - make mistakes with tenses or vocabulary - Speak 20 to 30 words in answer to prepared questions common mistakes in pronunciation and /or hesitation - use the future tense: 1 or 2 verbs, with mistakes - 60 / 70 % at grammar test - Write about themselves around 30 words from memory with a few minor mistakes and some major mistakes (more than half) - include or not the future tense (1 or 2 verbs only with mistakes) - no complex sentences. Only use I
Beginning	 topics: where I live (places, descriptions of a town, directions, things to do and visit) revision of grammatical concepts learnt in y7 (to have/to be/to do/ present tense of regular verbs/opinions/adjectives agreements) to the pour + infinitive pouvoir + infinitive near future 	 - Listen to spoken foreign languages of 5-6 sentences in familiar context and answer less than half the information correctly - Read sentences / a paragraph and not able to deduce half the information correctly - make mistakes with tenses or vocabulary - Speak 20 words in answer to prepared questions common mistakes in pronunciation and /or hesitation - no future tense. - less than 60% at grammar test - Write about themselves around 20 words from memory with a few minor mistakes and some major mistakes (less than half) - no tenses - no complex sentences. Only use I

Note: this is based on the old scheme of work so some of the concepts are the same than in y7 who started the new course

Subject:	MFL	Year: 8	Assessment Point:	Spring (no assessment point)	
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	Concepts	Skills
Mastered	- topics: school subjects, daily routine, description of school, time, school uniform, hobbies, physical description - reflexive verbs - near future	- Listen to 5-6 sentences in familiar context and answer all information accurately - deduce the meaning of unfamiliar words - Read sentences / a paragraph on a familiar topic and deduce information accurately - deduce the meaning of unknown words - Speak 30 words in answer to prepared questions with an excellent fluency and pronunciation and using the future tense - 100% in grammar test - Write about yourself in a long paragraph from memory with only minor mistakes - 100 words at least with 5 verbs in the future tense, manipulate the language for example, write about someone else - use a negative sentence - include lots of opinions and justification with a range of connectives
Confident	- topics: school subjects, daily routine, description of school, time, school uniform, hobbies, physical description - reflexive verbs - near future	- Listen to spoken foreign languages of 5-6 sentences in familiar context and answer nearly all the questions correctly - Read sentences / a paragraph and deduce information correctly but makes a few minor mistakes - Speak 30 words in answer to prepared questions with a good fluency and pronunciation but with minor mistakes - use the future tense - 80 / 90 % at grammar test - Write about themselves a long paragraph from memory with a few minor mistakes and some major mistakes - include the future tense (1 or 2 verbs only), may make mistakes in future tense, may write about someone else using simple language and a range of connectives - may use a negative sentence
Secure	 topics: school subjects, daily routine, description of school, time, school uniform, hobbies, physical description reflexive verbs near future 	- Listen to spoken foreign languages of 5-6 sentences in familiar context and answer 3/4 of the information correctly - Read sentences / a paragraph and deduce information correctly but make a few minor mistakes with tenses or vocabulary - Speak 20 to 30 words in answer to prepared questions with good fluency and pronunciation - common mistakes in pronunciation - use

		the future tense (3 verbs) - 60 / 70 % at grammar test - Write about themselves around 40 words from memory with a few minor mistakes and some major mistakes (less than half) - include the future tense (1 or 2 verbs only and may make mistakes) - includes complex sentences with common connectives - may include range of pronoun or not
Embedding	- topics: school subjects, daily routine, description of school, time, school uniform, hobbies, physical description - reflexive verbs - near future	- Listen to spoken foreign languages of 5-6 sentences in familiar context and answer half the information correctly - Read sentences / a paragraph and not able to deduce half of the information correctly - make mistakes with tenses or vocabulary - Speak 20 to 30 words in answer to prepared questions common mistakes in pronunciation and /or hesitation - use the future tense: 1 or 2 verbs, with mistakes - 60 / 70 % at grammar test - Write about themselves around 30 words from memory with a few minor mistakes and some major mistakes (more than half) - include or not the future tense (1 or 2 verbs only with mistakes) - no complex sentences. Only use I
Beginning	- topics: school subjects, daily routine, description of school, time, school uniform, hobbies, physical description - reflexive verbs - near future	- Listen to spoken foreign languages of 5-6 sentences in familiar context and answer less than half the information correctly - Read sentences / a paragraph and not able to deduce half the information correctly - make mistakes with tenses or vocabulary - Speak 20 words in answer to prepared questions common mistakes in pronunciation and /or hesitation - no future tense less than 60% at grammar test - Write about themselves around 20 words from memory with a few minor mistakes and some major mistakes (less than half) - no tenses - no complex sentences. Only use I

Note: this is based on the old scheme of work so some of the concepts are the same than in y7 who started the new course

Subject. Wife Teal. 6 Assessment Found. Summer (June)	Subject:	MFL	Year: 8	Assessment Point:	Summer (June)
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	Concepts	Skills
Mastered	- hobbies, physical description - perfect tense - use 3 time frames	- Listen to 5-6 sentences in familiar context and answer all information accurately - deduce the meaning of unfamiliar words - Read sentences / a paragraph on a familiar topic and deduce information accurately - deduce the meaning of unknown words - Speak 30 words in answer to prepared questions with an excellent fluency and pronunciation and using the future tense - 100% in grammar test - Write about yourself in a long paragraph from memory with only minor mistakes - 100 words at least with 5 verbs in the future tense, manipulate the language for example, write about someone else - use a negative sentence - include lots of opinions and justification with a range of connectives
Confident	- hobbies, physical description - perfect tense - use 3 time frames	- Listen to spoken foreign languages of 5-6 sentences in familiar context and answer nearly all the questions correctly - Read sentences / a paragraph and deduce information correctly but makes a few minor mistakes - Speak 30 words in answer to prepared questions with a good fluency and pronunciation but with minor mistakes - use the future tense - 80 / 90 % at grammar test - Write about themselves a long paragraph from memory with a few minor mistakes and some major mistakes - include the future tense (1 or 2 verbs only), may make mistakes in future tense, may write about someone else using simple language and a range of connectives - may use a negative sentence
Secure	hobbies, physical descriptionperfect tenseuse 3 time frames	- Listen to spoken foreign languages of 5-6 sentences in familiar context and answer 3/4 of the information correctly - Read sentences / a paragraph and deduce information correctly but make a few minor mistakes with tenses or vocabulary - Speak 20 to 30 words in answer to prepared questions with good fluency and pronunciation - common mistakes in pronunciation - use

		the future tense (3 verbs) - 60 / 70 % at grammar test - Write about themselves around 40 words from memory with a few minor mistakes and some major mistakes (less than half) - include the future tense (1 or 2 verbs only and may make mistakes) - includes complex sentences with common connectives - may include range of pronoun or not
Embedding	- hobbies, physical description - perfect tense - use 3 time frames	- Listen to spoken foreign languages of 5-6 sentences in familiar context and answer half the information correctly - Read sentences / a paragraph and not able to deduce half of the information correctly - make mistakes with tenses or vocabulary - Speak 20 to 30 words in answer to prepared questions common mistakes in pronunciation and /or hesitation - use the future tense: 1 or 2 verbs, with mistakes - 60 / 70 % at grammar test - Write about themselves around 30 words from memory with a few minor mistakes and some major mistakes (more than half) - include or not the future tense (1 or 2 verbs only with mistakes) - no complex sentences. Only use I.
Beginning	 hobbies, physical description perfect tense use 3 time frames 	- Listen to spoken foreign languages of 5-6 sentences in familiar context and answer less than half the information correctly - Read sentences / a paragraph and not able to deduce half the information correctly - make mistakes with tenses or vocabulary - Speak 20 words in answer to prepared questions common mistakes in pronunciation and /or hesitation - no future tense less than 60% at grammar test - Write about themselves around 20 words from memory with a few minor mistakes and some major mistakes (less than half) - no tenses - no complex sentences. Only use I.

Geography

Subject:	Geography	Year: 7	Assessment Point:	Spring
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	Concepts	Skills
Mastered	 A detailed knowledge of the physical geography and environmental regions of each country, and how physical and human processes interact to influence landscapes. Excellent understanding of the issues of population growth, development and urbanisation facing each country. Excellent understanding of how each country is changing, and how economic change can bring benefits and problems. 	 Can locate with great accuracy a wide range of physical and human Uses a wide range of globes, maps and atlases with confidence. Can use the index of an atlas and latitude and longitude to locate places on a map with confidence, and uses the information as part of geographical enquiry in the classroom. Can interpret Ordnance Survey maps using grid references, scale and contours confidently. Interpret satellite and aerial photographs with accuracy. Can use Geographical Information Software (GIS) to analyse and understand places eg Digimap for Schools.
Confident	 A detailed knowledge of the physical geography and environmental regions of each country. An understanding of the issues of population growth, development and urbanisation facing each country. An understanding of how each country is changing, and how economic change can bring benefits and problems. 	 Can locate with accuracy a range of physical and human geographical features on a map of each country. Uses a range of globes, maps and atlases with confidence. Can use the index of an atlas and latitude and longitude to locate places on a map. Can interpret Ordnance Survey maps using grid references, scale and contours confidently. Interpret satellite and aerial photographs with accuracy. Can use Geographical Information Software (GIS) to analyse and understand places eg Digimap for Schools.
Secure	 Some knowledge of the main physical geography and environmental regions of each country. Beginning to develop understanding of the issues facing each country in terms of development. A basic understanding of how each country is changing in the 21st Century eg industry and 	 Can locate with reasonable accuracy a range of physical and human geographical features on a map of each country. Can use a range of maps to describe places. Can find key places in the atlas and begins to use thematic maps to describe them. Can use 4 figure and 6 figure references with growing confidence. Understands the idea of contour lines and scale. Can measure distances accurately.

	globalisation.	 Can use GIS to describe places and can annotate maps using GIS software eg Digimap for Schools.
Embedding	 Can describe 2 or 3 different environmental regions in each country. Can identify the level of development of each country and compare it with the UK using statistics. Can identify and begin to explain population growth/change in each country and some of its consequences. 	 Can locate basic features of each country on a map eg capital city and surrounding countries. Can look up places in an atlas and understand the main types of map used. Can use 4 figure grid references confidently. Understands the concept of scale and how to measure distances on a map. Understands the differences between aerial and satellite photos
Beginning	 Can identify basic features of the physical and human landscape in each country. Understand the relative population sizes of each country compared to the UK Begin to understand how and why population change is happening in each country. 	 Can locate each country on a world map. Identify at least 3 different types of map used in Geography With assistance, can look up places in an atlas. With assistance can use the atlas to collect data about a country eg development statistics. Can use 4 figure grid references with reasonable accuracy to find places on an OS map Can use Digimap to find where they live and begin to identify geographical features on the map eg towns and villages.

Subject:	Geography	Year: 7	Assessment Point:	Summer	
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	Concepts	Skills
Mastered	 Understand the concept of sustainable tourism and be able to identify the key elements of a sustainable tourism destination. Have a detailed knowledge of the tourist industry in one country including physical and human geographical attractions. Understand how globalisation has impacted upon the tourist industry eg internet. Understand the formation of the 3 main rock types and know examples of each. Knowledge of the periods of geological time and relate to geology in the UK. Understand how climate change has happened in the long term and short term and can identify causes linked to theory. Can understand the different opinions and attitudes in the global warming debate. Can describe in detail the main features of upland glaciation including erosion and position features. Can name areas of present and former glaciation in Europe. 	 Appreciate the different values and attitudes of people involved and affected by the global tourist industry. Design an imaginary tourist destination which is sustainable economic, social and environmental Can begin to assess evidence of former climate change in the UK.
Confident	 Have a good knowledge of the tourist industry in one country including physical and human geographical attractions. Understand fully the reasons for the growth of tourism in the past 100 years and relate this to a number of tourist destinations. Understand the formation of the 3 main rock types. Can name some of the periods of geological time. 	 Use secondary sources and the internet to research one holiday destination. Complete a report on it's tourist industry. Include benefits and problems of tourism. Can identify at least one glaciated feature from photo interpretation.

	 Know how old the Earth is Understand the concept of the ice age and how it affected upland areas. Can name 2-3 features of upland glaciation. Understand the mechanism of ice erosion. 	
Secure	 Understand that tourism brings benefits and problems to countries. Understand several of the reasons for the growth of international tourism Knowledge of the 3 main rock types. Understand that the UK climate was much colder in the past 1 million years. Can identify the Arctic and Antarctica on a world map Can identify some evidence of upland glaciation 	 Produce a simple tourist brochure for one destination and present this to the class. Begin to use research skills to find out about former glaciations in the UK (Secondary sources).
Embedding	 Describe the main attractions of summer and winter tourist destinations. Begin to understand the main benefits tourism can bring to a country. Know names of 3 types of rock and the formation of 1. Know the difference between a glacier and an ice sheet Identify one consequence for the UK of the enhanced greenhouse effect. 	 Carry out research, using at least one source, on a tourist destination. Label a simple diagram of a glaciated area
Beginning	 Understand what a tourist is. Describe the main attractions of summer and winter tourist destinations. With help, Begin to understand the main benefits tourism can bring to a country. Can name 3 different rock types found in the UK Can identify a glacier and ice sheet from a photograph Understand that ice sheets once covered 	 Use sources provided (textbook)find out the main attractions for tourists. on a tourist destination. Can label a simple diagram of a glaciated area with 2-3 features.

most of the UK.	

	Concepts	Skills	
Mastered	 Population and Urbanisation An excellent understanding of world population distribution and factors affecting. Can explain the reasons why populations grow and factors affecting birth and death rates. Excellent understanding of the concept of migration and at least one case study country. Push and pull factors fully understood. Excellent understanding of urbanisation trends and case study knowledge of at least 2 contrasting cities with advantages and problems caused by urbanisation. Buckingham Fieldwork An excellent understanding of how the town has developed and its urban zones Excellent understanding of the geographical issues facing the town centre Can relate urban models to the development of Buckingham 	Population and Urbanisation Produce a choropleth map of population density and understand its limitations. Calculate population increase from birth and death rate statistics. Confident use of atlas to look up population statistics Buckingham Fieldwork Carry out Geographical enquiry fieldwork with a high level of accuracy Produce a detailed report which covers the main stages of enquiry (aims, methods, data presentation, analysis, conclusion and evaluation) in detail Can use GIS with confidence to present geographical data	
Confident	Population and Urbanisation	Population and Urbanisation A good understanding of how the town has developed and it urban zones Good understanding of the geographical issues facing the town centre Can begin to relate urban models to the development of	

	 Good understanding of the concept of migration and at least one case study country. Push and pull factors understood. An understanding of global urbanisation trends and growth of one case study city Buckingham Fieldwork Produce a choropleth map of population density and understand some of its limitations. Calculate population increase from birth and death rate statistics. Confident use of atlas to look up population statistics 	Buckingham Buckingham Fieldwork Carry out Geographical enquiry fieldwork with a high level of accuracy Produce a report which covers the main stages of enquiry (aims, methods, data presentation, analysis, conclusion and evaluation) in detail Can use GIS with confidence to present geographical data	
Secure	 Population and Urbanisation Main factors affecting world population distribution understood Understands that world population is growing rapidly Understand push and pull factors affecting main migrations in one country Understand that a greater % of the world's population live in cities and some of the reasons for urbanisation. Buckingham Fieldwork Produce a map of world population distribution using colours and a key Can calculate natural increase from birth and death rate statistics Can look up places in an atlas using index 	Population and Urbanisation Can locate and describe the main differences between residential zones in the town Have a reasonable grasp of the problems of traffic and environment in the town centre Buckingham Fieldwork Carry out fieldwork in 2 different locations in the town Record fieldwork data with accuracy Describe trends in data and begin to offer explanations Can present data in graph form and maps.	
Embedding	Population and Urbanisation Reasonable grasp of factors affecting world population distribution -physical and human Understand that population growth is a function of birth and deaths in a country Understand that urbanisation refers to the growth of cities Understands one problem caused by rapid	Population and Urbanisation Understand that Buckingham has grown from the centre outwards Recognise the main differences between old and new residential areas Buckingham Fieldwork Can collect fieldwork data on shopping, traffic and housing areas as part of a group	

	urbanisation in a named city Buckingham Fieldwork Can identify areas of high and low population density on a map Can draw a line graph of world population growth with a title and labelled axes.	 Can process fieldwork data to produce graphs Begin to draw conclusions from fieldwork data.
Beginning	Population and Urbanisation Understand one physical and one human factor affecting world population distribution Understand that world population is growing Understand that many cities in the world are growing rapidly Understand one problem caused by rapid city growth in developing countries. Buckingham Fieldwork Can shade a world map showing areas of high and low population distribution from an atlas map Can draw a line graph of world population growth with reasonable accuracy	 Population and Urbanisation Understand that towns have old and new areas and these can be identified with surveys of housing Understand that towns draw customers from a wide area Buckingham Fieldwork Can collect fieldwork data as part of a group in a safe and accurate way. Can draw basic graphs and describe simple patterns

<u>German</u>

Subject:	MFL - German	Year: 7	Assessment Point:	Spring
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	Concepts	Skills	
Mastered	 Students understand and communicate accurately personal information such as: name, age, birthday, pets, school objects and likes and dislikes. Students use all personal pronouns and the concept of conjugation. Students are aware of the case system in German and are able to identify and use the nominative and the accusative with definite,indefinite articles, possessive pronouns and in the negative Students understand the importance of the three genders to the accuracy of utterances. 	 Listening: understand spoken foreign languages of two - three sentences in familiar context and deduce all information accurately - including the meaning of unfamiliar words Reading:, translate accurately a short text on a familiar topic and including unknown words Speaking: answer prepared questions with excellent fluency and pronunciation Writing: write about themselves from memory with only minor mistakes - manipulate the language for example, write about someone else - use connectives, negatives and a variety of opinion phrases. 	
Confident	 Students understand and communicate personal information such as: name, age, birthday, pets, school objects and likes and dislikes, with reasonable accuracy, making only minor mistakes. Students use all personal pronouns and the concept of conjugation with reasonable confidence and accuracy. Students are aware of the case system in German and are mostly able to identify and use the nominative and the accusative with definite, indefinite articles, possessive pronouns and in the negative Students understand the importance of the three genders to the accuracy of utterance. 	 Listening: understand spoken foreign languages of two - three sentences in familiar context and deduce most information accurately - including the meaning of some unfamiliar words Reading:, translate with reasonable accuracy a short text on a familiar topic and including some unknown words Speaking: answer prepared questions with reasonable fluency and pronunciation Writing: write about themselves from memory with only minor mistakes - manipulate the language for example, write about someone else - use some connectives, negatives and a variety of opinion phrases. 	
Secure	- Students understand and communicate personal information such as: name, age, birthday, pets, school objects and likes and dislikes, with reasonable accuracy, making only few serious mistakes Students use most personal pronouns and the concept of conjugation with reasonable accuracy.	- Listening: understand spoken foreign languages of two - three sentences in familiar context and deduce ¾ of the information accurately -occasionally including the meaning of some unfamiliar cognates - Reading:, translate mostly accurately a short text on a familiar topic and including some unknown cognates	

	- Students are aware of the case system in German and are mostly able to identify and use the nominative and the accusative with definite, indefinite articles, possessive pronouns and in the negative Students are aware of the importance of the three genders to the accuracy of an utterance.	- Speaking: mostly accurate answers to prepared questions, with some minor mistakes and first language interference - Writing: write about themselves from memory with less than 10 serious mistakes - some manipulation of the language for example, write about someone else - use some connectives, negatives and opinion phrases.		
Embedding	 Students understand and communicate most personal information such as: name, age, birthday, pets, school objects and likes and dislikes, making only few serious mistakes. Students use most personal pronouns and the concept of conjugation with reasonable accuracy. Students are aware of the case system in German and are mostly able to identify and use the nominative and the accusative with definite, indefinite articles, possessive pronouns and in the negative. Students are mostly aware of the importance of the three genders to the accuracy of an utterance. 	 Listening: to spoken foreign languages of two - three sentences in familiar context and answer half of the questions correctly Reading: a short and simple text and answer half of the information correctly Speaking: answer to prepared questions with a good pronunciation but with common mistakes and with some hesitation. Writing: write about themselves from memory with gender error, spelling mistakes and mistakes in verb conjugation, use verbs mostly with first person singular. 		
Beginning	- Students are able to understand accurately personal information (name (alphabet), age, birthday, pets, likes and dislikes) and information about objects from school - Students know all personal pronouns and the concept of verb conjugation. They can use verbs confidently with I Students understand the negative	 Listening: understand spoken words and be able to match pictures and sentences Reading: able to match sentences to pictures Speaking: answer prepared questions with a few sentences with hesitation and common pronunciation mistakes Writing: produce short sentences about themselves from memory. Mistakes with spelling, gender of well known nouns and verbs, and verb conjugation, even in the first person singular. 		

Subject:	MFL German	Year: 7	Assessment Point:	Summer	
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	Concepts	Skills
Mastered	-Students confidently describe themselves and others, give complex details of where they live and where they come from, know a range of European and non-European countries and languages, talk about a range of free time activitiesStudents use a broad range of opinion phrases, verbs with all personal pronouns (except 'you plural), understand some adjective endings	- Listening: understand spoken foreign languages of two - three sentences in familiar context and deduce all information accurately - including the meaning of unfamiliar words - Reading:, translate accurately a short text on a familiar topic and including unknown words - Speaking: answer prepared questions with excellent fluency and pronunciation - Writing: write about themselves from memory with only minor mistakes - manipulate the language for example, write about someone else - use connectives, negatives and a variety of opinion phrases.
Confident	-Students describe themselves and others, give details of where they live and where they come from, know a range of European and non-European countries and languages, talk about a range of free time activitiesStudents use a wide range of opinion phrases, verbs with all personal pronouns (except 'you plural'), understand some adjective endings.	- Listening: understand spoken foreign languages of two - three sentences in familiar context and deduce most information accurately - including the meaning of some unfamiliar words - Reading:, translate with reasonable accuracy a short text on a familiar topic and including some unknown words - Speaking: answer prepared questions with reasonable fluency and pronunciation - Writing: write about themselves from memory with only minor mistakes - manipulate the language for example, write about someone else - use some connectives, negatives and a variety of opinion phrases.
Secure	-Students describe themselves and others, give some details of where they live and where they come from, know some European and non-European countries and languages, talk about some free time activitiesStudents use at least three different opinion phrases, verbs with pronouns, mostly singular, understand adjective endings in principle.	 Listening: understand spoken foreign languages of two - three sentences in familiar context and deduce ¾ of the information accurately -occasionally including the meaning of some unfamiliar cognates Reading:, translate mostly accurately a short text on a familiar topic and including some unknown cognates Speaking: mostly accurate answers to prepared questions, with some minor mistakes and first language interference Writing: write about themselves from memory with less than 10 serious mistakes - some manipulation of the language for example,

		write about someone else - use some connectives, negatives and opinion phrases.
Embedding	-Students can describe themselves, give brief details of where they live and where they come from, know German speaking countries, talk about free time activities in the first and third person singularStudents can express their opinion with at least one phrase.	 - Listening: to spoken foreign languages of two - three sentences in familiar context and answer half of the questions correctly - Reading: a short and simple text and answer half of the information correctly - Speaking: answer to prepared questions with a good pronunciation but with common mistakes and with some hesitation. - Writing: write about themselves from memory with gender error, spelling mistakes and mistakes in verb conjugation, use verbs mostly with first person singular.
Beginning	-Students can describe themselves in simple terms, give brief details of where they live and where they come from, know at least one German speaking country, and some free time activitiesStudents understand and give opinions.	 - Listening: understand spoken words and be able to match pictures and sentences - Reading: able to match sentences to pictures - Speaking: answer prepared questions with a few sentences with hesitation and common pronunciation mistakes - Writing: produce short sentences about themselves from memory. Mistakes with spelling, gender of well known nouns and verbs, and verb conjugation, even in the first person singular.

	Subject:	German	Year: 8	Assessment Point:	Autumn	
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	Concepts	Skills: Listening/Reading/Writing/Speaking
Mastered	topics: freetime & other frequently used verbs Time & frequency phrases grammar: word order: verb 2nd unit including inverted word order future tense	-curriculum content handled with near perfect result in the four skills -near perfect use of present and future tense -errors may occur, even few serious as a result of more complex language being constructed -the student is in overall control of the material and manipulates the language mostly successfully
Confident		-content handled with more frequent errors -all topic vocabulary is learnt and used correctly -inverted word order nearly always correct -present tense used error-free, future tense mostly used correctly willingness to experiment with language
Secure		-topic vocabulary learnt securely and mostly spelt correctly -use of tenses mostly without serious mistakes -word order more often successful than not -sentence structure follows known patterns
Embedding		-good range of topic vocabulary is used -most spelling correct/occasional lapses -inverted word order/or basic understood, but not always applied -present tense mostly correct with some lapses -future tense attempted although not always correctly
Beginning		-narrow range of vocabulary -attempted language is often incorrect -recurring common misspellings: capitals, ie/ei -some of the topic vocabulary is attempted -some understanding of basic word order -inverted word order always, or often not successful

	-present and future tense mostly correct -modal verbs not often attempted -beginning to understand cases
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Subject:	German	Year: 8	Assessment Point:	Summer
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	Concepts	Skills
Mastered	topics: house, own room prepositions where things are time/daily routine places in town/directions shops/shopping/coffee shop clothes/adjectives/uniform grammar:es gibt / accusative positional dative motion accusative modal verbs reflexive verbs separable verbs Word order TMP adjective agreement / accusative	-curriculum content handled with near perfect result in the four skills -near perfect use of present, future tense and modal verbs -extensive knowledge of types of verbs including weak verbs -competent use of cases, although errors can occur -errors may occur, even few serious as a result of more complex language being constructed -the student is in overall control of the material and manipulates the language mostly successfully
Confident		-content handled with more frequent errors -all topic vocabulary is learnt and used correctly -inverted word order nearly always correct, some errors can occur with TMP -good knowledge and use of all types of verbs -good understanding of cases with only few errors occurring -present tense used error-free, future tense mostly used correctly, efficient use of modal verbs -willingness to experiment with language
Secure		-topic vocabulary learnt securely and good knowledge of most verb

	forms -use of tenses mostly without serious mistakes -fair use of modal verbs, mostly 1st person singular -word order more often successful than not, including TMP -sentence structure follows known patterns
Embedding	-good range of topic vocabulary is used -most spelling correct/occasional lapses -inverted word order/or basic/TMP mostly understood, but not always applied -present and future tense mostly correct with some lapses -some use of modal verbs not always correct -some awareness of cases, not often applied successfully
Beginning	

<u>History</u>

Subject:	History	Year: 7	Assessment Point:	Spring (Source interpretation)
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	Concepts	Skills
Mastered	Demonstrates thorough understanding of source and develops a strong evaluation	 Explained and evaluated their interpretation fully Clear evidence of links between the analysis and factual knowledge Well-substantiated comments
Confident	Demonstrates accurate understanding of the source and evaluates the interpretation	 Demonstrates accurate subject knowledge Explained and evaluated interpretation Started to make links between the source and contextual knowledge Mostly focused, justified conclusions
Secure	Demonstrates mostly accurate understanding of the source and begins to evaluate the interpretation	 Demonstrates mostly accurate subject knowledge Described and starts to evaluate interpretation Key points of source identified Some focused conclusions
Embedding	Demonstrates some understanding of the source and links to subject knowledge	 Shown some subject knowledge Some description of the source Generic conclusion without much justification
Beginning	Demonstrates superficial understanding of source interpretation	 Limited subject knowledge Superficial description of the source Some observations used but not fully understood

Subject:	History	Year: 7	Assessment Point:	Summer (Essay response)]
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	Concepts	Skills
Mastered	Demonstrates thorough and in-depth understanding of causation and significance	 Demonstrates in-depth subject knowledge Explained and evaluated a range of causes Clear evidence of links between the different types of causes Well-substantiated conclusions
Confident	Demonstrates accurate understanding of causation and significance	 Demonstrates accurate subject knowledge Described and explained a range of causes Started to make links between the different types of causes Mostly focused, justified conclusions
Secure	Demonstrates mostly accurate understanding of causation and significance	 Demonstrates mostly accurate subject knowledge Described and started to explain some of the causes Key terms used accurately Some focused conclusions
Embedding	Demonstrates some understanding of causation and significance	 Shown some subject knowledge Some description of the causes Some key terms used accurately Generic conclusion without much justification
Beginning	Demonstrates superficial understanding of causation and significance	 Limited subject knowledge Superficial description of the causes Some key terms used but not fully understood Unsubstantiated conclusions

Subject:	History	Year: 8	Assessment Point:	Autumn	

	Concepts	Skills
Mastered	Demonstrates thorough and in-depth understanding of trench life and empathy.	 Convinced the reader the letter is genuine, as it is so well written and informative Censored the letter to ensure no sensitive information remains
Confident	Demonstrates accurate understanding of trench life and empathy.	 Evaluated whether soldier's feelings have changed over time Shown evidence of independent research Made sensitive decisions when censoring your work
Secure	Demonstrates mostly accurate understanding of trench life and empathy.	 Expressed your feelings about your conditions Fully described and explained the impact of the conditions on soldiers Used appropriate language for the period
Embedding	Demonstrates some understanding of trench life and empathy.	 Written a moving and accurate description of life in the trenches Expressed clear insight into what life was really like Written in sentences and paragraphs
Beginning	Demonstrates superficial understanding of trench life and empathy.	Give examples of life in the trenches

Mathematics

Subject:	Maths	Year: 7	Assessment Point:	Autumn
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	Concepts	Skills
Mastered	Simplify fractions	Cancel common factors before multiplying fractions
	Use BIDMAS and mental maths	Combine laws of arithmetic for brackets with mental calculations of cube roots and square roots
	Subtract mixed fractions	Subtract mixed number fractions when the fractional part of the first
		fraction is all that is required for the calculation to take place
Confident	Use index laws	Understand which part of an expression is raised to a power
	Convert between decimals and fractions	Use fraction notation to express a smaller whole number as a fraction Express time as a mixed number
	Write numbers as a product of their factors	Use the distributive law to take out numerical common factors
	Expand brackets	Multiply a single term over a bracket
		Substitute positive integers into expressions involving small powers
	Substitution	

	Collect like terms	Simplify simple expressions involving power but not brackets by collecting like terms
Secure	Use index laws	Use index notation for small integer powers e.g. $3 \times 2^3 = 24$
	Frequency diagrams	Construct a frequency diagram from a grouped frequency table
	Statistical analysis	Compare two distributions given summary statistics in simple cases
		Derive more complex formulae expressed in letter symbols
		Construct on paper and using ICT simple pie charts using categorical
	Create equations	data, e.g. two or three categories
	Pie charts	
Embedding	Estimation	Be able to estimate answers to calculations involving 2 or more operations and BIDMAS
		operations and biblinas
	HCF & LCM	Find the HCF or LCM of 2 numbers less than 20
	Addition and Subtraction	Add and subtract integers – positive and negative integers
	Fractions, decimals and percentages	Recall of equivalent fractions and decimals and percentage including
		for fractions that are greater than 1
	Add and subtract fractions	Add and subtract simple fractions with denominators of any size

	Substitution	Substitute positive and negative integers into simple formulae
	Simplifying expressions	Simplify simple expression by collecting like terms
	Multiplication and division	Multiply and divide integers – positive and negative integers
Beginning	Division	Divide three-digit by two-digit whole numbers
	Averages	Calculate the mean from a simple frequency table
		Calculate the mean of a set of data
	Create equations	Construct expressions from worded descriptions using all four basic operations

Subject:	Maths	Year: 7	Assessment Point:	Spring
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	Concepts	Skills
Mastered Angles in shapes Use the interior and exterior		Use the interior and exterior angles of regular and irregular polygon
	Trial and improvement	Use systematic trial and improvement to find the approximate solution to one decimal place of equations such as $x^3 = 29$
Confident	Ratio	Use a unitary method e.g. if £40 is 60% find 1% by dividing by 60 and then 100% by multiplying by 100

	Decimal operations	Multiply and divide by decimals, dividing by transforming to division by an integer
	Solving equations	Construct and solve equations of the form $a(x \pm b) = c(x \pm d)$
Secure	Solving equations	Solve simple two-step linear equations with integer coefficients, of the form $ax + b = c$ with negative x coefficient
	Decimal operations	Multiply and divide by decimals, dividing by transforming to division by an integer
	Percentages	Find the outcome of a given percentage decrease
	Solving equations	Find a positive and negative square root as a solution of an equation involving x^2
Embedding	Angles in shapes	Solve geometric problems using side and angle properties of equilateral and isosceles triangles
	Properties of of shapes	Classify quadrilaterals by their geometric properties
	Percentage	Express one given number as a percentage of another
	Fractions, decimals and percentage conversion	Recall of equivalent fractions, decimals and percentage including for fractions that are greater than 1
	Rounding	Round decimals to the nearest two decimal places

	Solving equations	Solve simple two-step linear equations with integer coefficients, of the form $ax + b = c$
Beginning	Coordinate geometry	Find coordinates of points determined by geometric information
	Percentages of amounts	Extend the percentage calculation strategies with jottings to find any percentage e.g. 17% by finding 10%, 5% and 2% and adding

Subject:	Maths	Year: 7	Assessment Point:	Summer
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	Concepts	Skills
Mastered	Lines of best fit	Use a line a best fit drawn by eye to estimate the missing value in a two variable data set
		Draw a line of best fit by eye
	Angles in shapes	Use the interior and exterior angles of regular and irregular polygons
	Trial and improvement	Use systematic trial and improvement to find the approximate solution to one decimal place of equations such as $x^3 = 29$
Confident	Ratio	Compare ratios by changing them to the form 1: m or m: 1
	Inverse proportion	Solve inverse proportion problems e.g. 'it takes 2 men 3 hours'

	BIDMAS calculations	Be able to work with calculations where the brackets are squared or square rooted
	Coordinate geometry	Find the midpoint of a diagonal line segment, AB, using the coordinates of these points
	Subtract fractions	Subtract mixed number fractions when the fractional part of the first fraction is all that is required for the calculation to take place
	Converting between units	Convert between volume measures (e.g. mm3 to cm3, cm3 to m3, and vice versa)
	Deriving formulae	Deduce and use the formula for the area of a parallelogram Solve equations of the form $a(x \pm b) = c(x \pm d)$
	Solving equations Properties of quadrilaterals	Identify and begin to use angle, side and symmetry properties of quadrilaterals
Secure	Surface area of cuboids	Calculate surface areas of shapes made from cuboids, for lengths given as whole numbers
	Volumes of cuboids	Calculate volumes of shapes made from cuboids, for lengths given as whole numbers
	Derive formulae	Deduce and use the formula for the area of a parallelogram

		Divide a quantity into more than 2 parts in a given ratio
Embedding	Ratio	Simplify a ratio expressed in different units
	Plot linear equations	
		Plot a graph of a simple linear function in the first quadrant
	Solve ratio problems	
	Angles in parallel lines	Use the unitary method to solve simple word problems involving ratio and direct proportion
	Deriving formulae	Identify alternate angles
	Convert between ratio and proportion	Derive more complex formula expressed in letter symbols
		proportions to ratios)
		Understand the relationship between ratio and proportion (convert
	Substitution	Substitute positive integers into expressions involving small powers
	Derive nth terms of sequences	Begin to use formal algebra to describe the nth term in an arithmetic sequence
	Simplifying expressions	Simplify simple expressions involving power but not brackets by collecting like terms
	Percentage increase	Find the outcome of a given percentage increase

Beginning	Fractions Ratio	Calculate fractions of quantities and measurements (fraction answers) Divide a quantity into two parts in a given ratio, where ratio given in ratio notation
	Ratio and proportion	Use proportional reasoning to solve best buy problems
	Ordering decimals	Be able to order positive decimals as a list with the smallest on the left. Decimals should be to 4 or 5 significant figures
	Rounding	Round decimals to the nearest two decimal places
	BIDMAS	Add and subtract integers – positive and negative integers
	Pie charts	Construct on paper and using ICT simple pie charts using categorical data – e.g. two or three categories
	Scatter graphs	Construct scatter graphs
	Area of compound shapes	Calculate areas of compound shapes made from rectangles and triangles
	Volume of cuboids	Know the formulae for the volume of cube and a cuboid

	Calculate the mean from a simple frequency table
Averages	

Subject: Maths Year: 8 Assessment Point: Autumn HT	Assessment Point: Au		Subject:
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	Concepts	Skills
Mastered	Use the index laws in algebraic calculations and expressions	Apply index laws to fractional/non integer powers
	Substitute positive and negative integers into linear complex expressions involving powers (non-calculator)	Apply BIDMAS comfortably and accurately
Confident	Apply the index laws for multiplication and division of small positive integer powers	Use a calculator effectively
	Understand the difference between squaring a negative number and subtracting a squared number	Round logically to simplify calculations
	within a more complex calculations	Apply the addition, subtraction a power laws of indices
	Round numbers to a given number of significant figures	Collect like terms
	Use numbers of any size rounded to 1 significant figure to make standardised estimates for calculations with 1 step	Rearrange equations to make a variable a subject
	Substitute positive and negative integers into linear expressions and expressions involving powers Apply the index laws for multiplication and division of small integer powers (e.g. $a^3 \times a^2$, $x^3 \div x^2$)	
	Construct and solve equations that involve multiplying out brackets by a negative number and collecting like terms, e.g. $4(2a - 1) = 32 - 3(2a - 2)$	
Secure	Use prime factor decomposition to find the HCF or LCM of 2 numbers	Use a venn diagram or list to calculate HCF and LCM of two numbers

	Know and understand the meaning of an identity and use the identity sign Simplify expressions involving brackets and powers, e.g. $x(x^2 + x + 4)$, $3(a + 2b) - 2(a + b)$	Expand and factorise into single brackets involving 2 or more terms
Embedding	Find the prime factor decomposition of a number	Use a prime factor tree to obtain a product of prime factors
Beginning	Calculate the HCF and LCM of two numbers Create simple algebraic expressions	List multiples and factors Interpret mathematical language i.e. more/less than, at least etc.

Subject:	Maths	Year: 8	Assessment Point:	Autumn EOT	
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	Concepts	Skills
Mastered	Calculate the lengths and areas given the volumes in right prisms.	Calculate and reason with 3D objects in problem solving contexts and functional problems.
	Calculate the lengths, areas and volumes in cylinders	Recall and use formulae for a cylinder - surface area and volume leaving answers in exact form for accuracy within calculations
Confident	Apply the index laws for multiplication and division of small positive integer powers	Understand and use compound units i.e. km/h, m/s
	Round numbers to a given number of significant figures	Use a calculator effectively
	Use numbers of any size rounded to 1 significant figure to make standardised estimates for	Round logically to simplify calculations
	calculations with 1 step	Apply the addition, subtraction a power laws of indices

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	Substitute positive and negative integers into linear expressions and expressions involving powers Construct and solve equations that involve multiplying out brackets by a negative number and collecting like terms, e.g. $4(2a-1) = 32 - 3(2a-2)$ Use and apply Pythagoras' theorem to solve problems Recognise graphs showing constant rates of change, average rates of change and variable rates of change	Collect like terms Rearrange equations to make a variable a subject Interpret the gradient of a graph in context
Secure	Find the prime factor decomposition of a number Use prime factor decomposition to find the HCF or	Use a venn diagram or list to calculate HCF and LCM of two numbers Expand and factorise into single brackets involving 2 or more terms
	LCM of 2 numbers Know and understand the meaning of an identity	Understand and interpret various real life graphs e.g. conversion graphs, water filling baths/containers, graphs comparing e.g. mobile
	and use the identity sign Simplify expressions involving brackets and powers,	phone tariffs – how you can see which tariff is better for different numbers of calls.
e.g. $x(x^2 + x + 4)$, $3(a + 2b) - 2(a + b)$		Recall formulae for the area and circumference of a circle. Substitute into formulae accurately.
	Use the formula for the circumference of a circle	
	Use the formulae for area of a circle, given the radius or diameter	
	Discuss and interpret real-life graphs	
Embedding	Calculate the volume of right prisms.	Apply the formula to calculate volume of triangular prisms and cuboids
Beginning	Use 2D representations of 3D solids.	Understand plans, elevations and produce these accurately on isometric paper

Subject:	Maths	Year: 8	Assessment Point:	Spring half term	

	Concepts	Skills	
Identify the scale factor of an enlargement as the ratio of the lengths of any two corresponding line segments Calculate the new volume of a shape after enlargement Calculate percentage change, using the formula actual change / original amount × 100 – where formula is recalled Calculate compound interest and repeated percentage change		Apply ratios comfortably when comparing two line segments, calculating scale factors Use a linear scale factor to determine area and volume scale factors Apply scale factors to solve area and volume problems of 3d objects Calculate percentages comfortably in a range of different contexts recognising when to apply repeated and compound percentages	
Confident	Enlarge 2D shapes, given a centre of enlargement Recognise that enlargements preserve angle but not length Know that enlargements of 2D shapes produce similar shapes Convert a recurring decimal to a fraction	Enlarge a shape using a negative, fractional or positive scale factor from a centre of enlargement on a coordinate grid. Understand similarity and congruence in relation to enlargement Use an algebraic method to convert between decimals and fractions	
Secure	Calculate percentages of amounts Work out an original quantity before a percentage increase or decrease	Calculate percentages using both non calculator and calculator methods. Recognise decimal multipliers for increase/decrease percentage problems.	
Embedding	Recognise and visualise the transformation of a 2D shape translation; Describe a reflection, giving the equation of the line of reflection	Rotate a shape clockwise/anti-clockwise by 90, 180, 270 and 360 degrees on a coordinate grid Use a vector to translate an object on an coordinate grid	

	Reflection on a coordinate grid in $y = x$, $y = -x$ Transform 2D shapes by more complex combinations of rotations, reflections and translations (e.g. a reflection, followed by a rotation, reflection in $y = x$, $y = -3$ and rotations about points other than the origin	Identify the equation of horizontal, vertical and diagonal lines i.e. x = a or y = b and y=x or y = - x
Beginning Learn fractional equivalents to key recurring decimals		Recollect recurring fractions e.g. 0.333 333, 0.666 666 66, 0.111 11, and by extension 0.222 222

Subject:	Maths	Year: 8	Assessment Point:	Spring EOT
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	Concepts	Skills
Mastered	Calculate the new volume of a shape after enlargement Calculate percentage change, using the formula actual change / original amount × 100 – where formula is recalled Calculate compound interest and repeated percentage change Recognise and use the perpendicular distance from a point to a line as the shortest distance to the line	Solve harder percentage problems recognising multipliers for an increase/decrease. Calculate length, area and volume of prisms in problem solving contexts Identify an area and volume scale factor in relation to a linear scale factor Understand and apply the compound interest formula Understand that the product of perpendicular gradients of two linear lines is -1 Construct the perpendicular bisector between two points without feathering

Confident	Enlarge 2D shapes, given a centre of enlargement outside the shape and a negative whole-number scale factor	Enlarge a shape using a negative, fractional or positive scale factor from a centre of enlargement on a coordinate grid
	Understand the implications of enlargement for perimeter	Use an algebraic method to convert between decimals and fractions
	Convert a recurring decimal to a fraction	I can draw simple loci involving arcs and use loci to solve problems
	Draw the locus equidistant between 2 points or from a point	
Secure	Use straight edge and compasses to construct the bisector of an angle	Use a compass accurately to construct arcs carefully without feathering
	Construct nets of 3D solids using a ruler and compasses.	Recognise nets of 3D solids
Embedding	Describe a reflection, giving the equation of the line of reflection	Identify the equation of horizontal, vertical and diagonal lines i.e. $x = a$ or $y = b$ and $y=x$ or $y = -x$
	Reflection on a coordinate grid	Draw an accurate triangle given angles and sides (ASA, SAS, SSS)
	Learn fractional equivalents to key recurring decimals	Recollect recurring fractions e.g. 0.333 333, 0.666 666 66, 0.111 11, and by extension 0.222 222
	Draw triangles accurately using a ruler and protractor.	Construct the perpendicular bisector of a given line
	Use straight edge and compasses to construct the midpoint and perpendicular bisector of a line segment	Construct a perpendicular to a given line that passes through a given point
Beginning	Rotation on a coordinate grid	Rotate a shape clockwise/anti-clockwise by 90, 180, 270 and 360 degrees on a coordinate grid
	Recognise and visualise the transformation of 2D shape translation	Use a vector to translate an object on an coordinate grid

Subject:	Maths	Year: 8	Assessment Point:	Summer (half term test)	1

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	Concepts	Skills
Mastered	Draw and use tree diagrams to represent outcomes of two independent events and calculate probabilities Generate fuller solutions by presenting a concise and reasoned argument	Construct and interpret a tree diagram for 2 events Calculate the probability of 2 independent events through sufficient reasoning Understand relative frequency as an estimate of probability Use similarity to solve problems in 2D shapes.
Confident	Calculate the probability of a missing event and of a set of mutually exclusive events Find points that divide a line in a given ratio, using the properties of similar triangles Identify congruent and similar shapes. Use congruence to solve problems in triangles and quadrilaterals.	Estimate the frequency of an event happening Use the sum of probabilities being 1 Record all the outcomes for 2 events using a sample space Recognise the difference between congruence and similarity Calculate scale factors accurately in similar triangles
Secure	Identify conditions for a fair game from a small set of simple options Construct and interpret scale drawings for a map or bearing	Estimate the probability based on an experiment Find the probability of an event not happening Find the probability when rolling a dice or tossing a coin Find the probability of choosing various cards from a standard deck of 52 playing cards Draw diagrams accurately using appropriate measuring tools i.e. compass, protractor and ruler Understand how to read a ratio in context i.e. (1:2500)

Embedding	Identify all mutually exclusive outcomes for two successive events with two outcomes in each event Know that if probability of event is p probability of not occurring is $1 - p$	Use the 0 to 1 probability scale Understand and identify mutually exclusive events
Beginning	Find and justify probabilities based on equally likely outcomes in simple contexts	Describe the likelihood of an event Use the vocabulary of probability (certain, likely, unlikely, impossible) Recognise that some events are more likely than others

Subject:	Maths	Year: 8	Assessment Point:	Summer EOY
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	Concepts	Skills
Mastered	Calculate percentage change, using the formula actual change / original amount x 100 – where formula is recalled Use similarity to solve problems in 2D shapes Generate fuller solutions by presenting a concise and reasoned argument	Solve harder percentage problems recognising multipliers for an increase/decrease. Calculate length, area and volume of prisms in problem solving contexts Identify an area and volume scale factor in relation to a linear scale factor Understand and apply the compound interest formula
	Calculate the lengths and areas given the volumes in right prisms (non - calculator) Calculate the new volume of a shape after enlargement (non - calculator) Calculate compound interest and repeated percentage change (non - calculator) Use similarity to solve problems in 2D shapes	Understand that the product of perpendicular gradients of two linear lines is -1

	Recognise when lines are parallel or perpendicular to their equations	
Confident	Draw the locus equidistant between 2 points or from a point Round numbers to a given number of significant figures Use numbers of any size rounded to 1 significant figure to make standardized estimates for calculations with 1 step Construct and solve equations that involve multiplying out brackets by a negative number and collecting like terms, e.g. 4(2a - 1) = 32 - 3(2a - 2) Substitute positive and negative integers into linear expressions and expressions involving powers Use and apply Pythagoras' theorem to solve problems (non - calculator) Calculate the probability of a combination of events or single missing event of a set of mutually exclusive events using sum of outcomes is one (non - calculator) Recognise that any line parallel to a given line will have the same gradient Be able to work out when a point is on a line	I can construct the perpendicular bisector of a given line I can construct a perpendicular to a given line that passes through a given point I can draw simple loci involving arcs and use loci to solve problems I can expand a single bracket I can form and use simple identities and expressions I can solve equations with letter terms on both sides I can substitute values into more complex formulae, e.g involving powers, brackets or π Use Pythagoras Theorem to calculate unknown lengths rounding to an appropriate degree of accuracy I can use the sum of probabilities being 1 Recognise mutually exclusive events
Secure	Enlarge 2D shapes, given a centre of enlargement and a positive whole-number scale factor	Recognise that a positive scale factor > 1 will increase the size of an object
	Learn fractional equivalents to key recurring decimals	Recollect recurring fractions e.g. 0.333 333, 0.666 666 66, 0.111 11, and by extension 0.222 222

Find the prime factor decomposition of a number	
Multiply a single term over a bracket, e.g. $x(x + 4)$, $3x(2x - x^3)$	Expand a single bracket accurately using integers, fractions, decimals and expressions applying index laws where appropriate.
Know and understand the meaning of an identity and use the identity sign.	Know the distinction between an identity, equation, expression and formula
Simplify expressions involving brackets and powers, e.g. $x(x^2 + x + 4)$, $3(a + 2b) - 2(a + b)$.	Expand a single bracket for algebraic terms accurately using index laws where appropriate
Simplify simple expressions involving index notation, i.e. $x^2 + 2x^2$, $p \times p^2$, $r^5 \div r^2$	Collect like terms
Use the formula for the circumference of a circle (non - calculator)	Recollect the circumference of a circle and give answers in terms of pi for exact values
Use graphs to solve distance–time problems (non - calculator)	Understand that the gradient on a distance/time graph is interpreted as speed
Use and interpret maps, using proper map scales (1:25 000)	Understand a how to interpret a ratio in context
Describe a reflection, giving the equation of the line of reflection	Identify the equation of horizontal, vertical and diagonal lines i.e. $x = a$ or $y = b$ and $y=x$ or $y = -x$
Rotation on a coordinate grid Recognise and visualise the transformation of 2D	Rotate a shape clockwise/anti-clockwise by 90, 180, 270 and 360 degrees on a coordinate grid
	$3x(2x-x^3)$ Know and understand the meaning of an identity and use the identity sign. Simplify expressions involving brackets and powers, e.g. $x(x^2+x+4)$, $3(a+2b)-2(a+b)$. Simplify simple expressions involving index notation, i.e. x^2+2x^2 , $p\times p^2$, $r^5\div r^2$ Use the formula for the circumference of a circle (non - calculator) Use graphs to solve distance—time problems (non - calculator) Use and interpret maps, using proper map scales (1:25 000) Describe a reflection, giving the equation of the line of reflection

Music

Subject:	Music	Year: 7	Assessment Point:	Autumn
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	Concepts	Skills
Mastered	Duration	Sings with fluency and holds harmony line in group
	Expression	2. Improvises musically with stylistic integrity
	 Structure 	3. Composes an idiomatic response to a given stimulus
	Texture	4. Prepared to take musical risks
	Tone Colour	5. Applies <i>Simultaneous Learning</i> in performing and composing
Confident	Duration	Sings with accuracy and stylistic integrity
	Expression	2. Improvises musically
	 Structure 	3. Composes an effective word setting which uses melodic techniques
	Texture	4. Demonstrates purposeful practice as performer/audience etiquette
	Tone Colour	5. Confident knowledge of notation with reasonable aural
		understanding
Secure	Duration	Sings in tune, with musical expression
	 Expression 	2. Improvises using a limited range of given options
	 Structure 	3. Composes music which has a clear structure and purpose
	Texture	4. Resilient to setbacks in composition and can problem solve
	Tone Colour	5. Able to write and present notation with reasonable understanding
Embedding	Duration	Sings more or less in tune, following contours of melody
	Expression	2. Improvises/makes musical responses, including through notation
	Structure	3. Composes using a limited range of musical ideas (rhythm and pitch)
	Texture	4. Discusses and critiques own work and work of others appropriately
	Tone Colour	5. Able to write and present notation with some understanding
Beginning	Duration	Sings with basic vocal production to develop a sense of community
	 Expression 	Improvises/understands basic musical responses
	Structure	3. Composes/responds using a limited range of musical ideas (rhythm
	Texture	4. Works effectively in a group; responds positively to feedback
	Tone Colour	5. Able to recognise simple rhythms and pitch in hearing steps/leaps

Subject:	Music	Year: 7	Assessment Point:	Spring	l
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	Concepts	Skills
Mastered	Duration	Sings with fluency and holds harmony line in group
	Expression	2. Improvises musically with stylistic integrity
	 Structure 	3. Composes an idiomatic response to a given stimulus
	 Texture 	4. Prepared to take musical risks
	Tone Colour	5. Applies Simultaneous Learning in performing and composing
Confident	Duration	Sings with accuracy and stylistic integrity
	Expression	2. Improvises musically
	 Structure 	3. Composes an effective word setting which uses melodic techniques
	Texture	4. Demonstrates purposeful practice as performer/audience etiquette
	 Tone Colour 	5. Confident knowledge of notation with reasonable aural
		understanding
Secure	Duration	Sings in tune, with musical expression
	 Expression 	2. Improvises using a limited range of given options
	 Structure 	3. Composes music which has a clear structure and purpose
	 Texture 	4. Resilient to setbacks in composition and can problem solve
	Tone Colour	5. Able to write and present notation with reasonable understanding
Embedding	Duration	Sings more or less in tune, following contours of melody
_	Expression	2. Improvises/makes musical responses, including through notation
	 Structure 	3. Composes using a limited range of musical ideas (rhythm and pitch)
	Texture	4. Discusses and critiques own work and work of others appropriately
	Tone Colour	5. Able to write and present notation with some understanding
Beginning	Duration	Sings with basic vocal production to develop a sense of community
	Expression	Improvises/understands basic musical responses
	Structure	3. Composes/responds using a limited range of musical ideas (rhythm)
	Texture	4. Works effectively in a group; responds positively to feedback
	Tone Colour	5. Able to recognise simple rhythms and pitch in hearing steps/leaps

Subject: Music Year: 7 Assessment Point: Summer		
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	Concepts	Skills
Mastered	 Duration (Pulse and Rhythm) Expressive application of Leitmotivs Structure (Sections, Key, Phrases, Techniques) Texture (Focus: Contrast) Instruments and Timbre (Tone Colour) 	 Performs with complete technical and expressive control Demonstrates aural awareness/sensitivity to other parts Composes an idiomatic response to a given stimulus Prepared to take musical risks Applies Simultaneous Learning in performing and composing
Confident	 Duration (Pulse and Rhythm) Expressive application of Leitmotivs Structure (Sections, Key, Phrases, Techniques) Texture (Focus: Contrast) Instruments and Timbre (Tone Colour) 	 Performs with fluency, accuracy and stylistic integrity Improvises musically Composes effective Film Music with contrasting Leitmotivs Intelligent Listening is well honed, relevant to the ingredients Clear awareness of Structure (key, section, meter, phrases)
Secure	 Duration (Pulse and Rhythm) Expressive application of Leitmotivs Structure (Sections, Key, Phrases, Techniques) Texture (Focus: Contrast) Instruments and Timbre (Tone Colour) 	 Plays with accuracy and musical expression Able to demonstrate Film Music ingredients Composes music which has a clear structure and purpose Resilient to setbacks; able to problem solve effectively Discusses and critiques accurately and appropriately
Embedding	 Duration (Pulse and Rhythm) Expressive application of Leitmotivs Structure (Sections, Key, Phrases, Techniques) Texture (Focus: Contrast) Instruments and Timbre (Tone Colour) 	 Plays with accuracy: rhythmic patterns / contours of melody Improvises/makes musical responses related to film scenes Composes well within a limited focus Discusses and critiques appropriately Clear awareness of tonality including tonic and dominant
Beginning	 Duration (Pulse and Rhythm) Expressive application of Leitmotivs Structure (Sections, Key, Phrases, Techniques) Texture (Focus: Contrast) Instruments and Timbre (Tone Colour) 	 Plays with pulse which contributes well to the group/ensemble Improvises/understands basic musical responses Composes/responds using a limited range of musical ideas Works effectively in a group; responds positively to feedback Able to select appropriate resources

Subject: Music	Year: 8	Assessment Point:	Autum	
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	Concepts	Skills
Mastered	 Duration Expression Structure (Simple Modulation) Texture Tone Colour 	 Sings/Raps/Plays a more complex part with awareness of musicality Plays bass & chords together, or sings fluently, playing at same time Composes an idiomatic, musical response to the lyrics Prepared to take musical risks vocally and/or with instruments Applies Simultaneous Learning in performing and composing
Confident	 Duration Expression Structure (Strophic Pop Song) Texture Tone Colour 	 Sings/Raps/Plays with accuracy and stylistic integrity Improvises /plays convincing chord progressions musically Composes a Pop Song which uses melodic techniques Demonstrates purposeful practice as performer/audience etiquette Skills to play/perform with stylistic awareness
Secure	 Duration Expression Structure (Primary & Secondary Chords) Texture Tone Colour 	 Sings in tune /plays a part showing awareness of musicality Play Primary and Secondary chords at correct time, changing fluently Composes a tune relating to a clear chord structure and purpose Resilient to setbacks in composition and can problem solve Secure knowledge and understanding of the style(s)
Embedding	 Duration Expression Structure (Primary Chords) Texture Tone Colour 	 Sings/Raps more or less in tune, following contours of melody Understands chord structure (I, IV, V); makes musical responses Improvises/ takes part in an ensemble (tune/chords/percussive) Composes using a range of musical ideas (rhythm, pitch, lyrics) Discusses and critiques own work and work of others appropriately
Beginning	 Duration Expression Structure (Some elements of Pop Song) Texture Tone Colour 	 Sings/Raps/Voice as instrument, developing a sense of performance Improvises/ takes part in an ensemble (simple part) Composes/responds using a limited range of musical ideas (rhythm) Works effectively in a group and responds positively to feedback

Subject:MusicYear: 8Assessment Point:Spring	
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	Concepts	Skills
Mastered	Duration	Sings/Plays a more complex part showing awareness of musicality
	Expression	2. Plays bass & chords together, or sings fluently, playing at same time
	 Structure 	3. Composes an idiomatic, musical response; understands the ensemble
	 Texture 	4. Prepared to take musical risks including a leadership role
	Tone Colour	5. Applies Simultaneous Learning in performing and composing
Confident	Duration	Sings/Plays with accuracy and stylistic integrity
	Expression	2. Improvises /plays convincing melodic/modal shape musically
	 Structure 	3. Composes Arriba/TV music which uses structural techniques
	 Texture 	4. Demonstrates purposeful practice as performer/audience etiquette
	Tone Colour	5. Applies Simultaneous Learning in performing and composing
Secure	• Duration	Sings/Plays a part showing awareness of musicality
	Expression	2. Play Primary and Secondary chords at correct time, changing fluently
	 Structure 	3. Composes a tune relating to a clear chord structure and purpose
	 Texture 	4. Resilient to setbacks in composition and can problem solve
	Tone Colour	5. Applies Simultaneous Learning in performing and composing
Embedding	• Duration	Sings/Plays a part, following contours of melody
	 Expression 	2. Understands chord structure (I, IV, V); makes musical responses
	 Structure 	3. Improvises/ takes part in an ensemble (tune/chords/percussive)
	 Texture 	4. Composes using a range of musical ideas (rhythm, pitch, lyrics)
	Tone Colour	5. Discusses and critiques own work and work of others appropriately
Beginning	Duration	Developing a sense of performance
	 Expression 	2. Understands organisation of balance and expression in an ensemble
	• Structure	3. Responds by coordinating a simple rhythmic pattern with the pulse
	Texture	4. Works effectively in a group and responds positively to feedback
	Tone Colour	5. Able to select appropriate resources

Subject: Music Year: 8 Assessment Point: Summer

	Concepts	Skills
Mastered	Duration	Sings/Plays a more complex part showing awareness of musicality
	 Expression 	2. Plays bass & chords together, or sings fluently, playing at same time
	 Structure 	Composes an idiomatic, musical response to the lyrics
	 Texture 	4. Prepared to take musical risks vocally and/or with instruments
	Tone Colour	5. Applies Simultaneous Learning in performing and composing
Confident	Duration	Sings/Narrates/Plays with accuracy and stylistic integrity
	 Expression 	Improvises /plays convincing chord progressions musically
	 Structure 	Composes using word painting and melodic techniques
	Texture	4. Understands the musical genres, styles and techniques available
	Tone Colour	5. Applies Simultaneous Learning in performing and composing
Secure	Duration	 Sings in tune /plays a part showing awareness of musicality
	 Expression 	2. Performs fluently and with sensitivity to the musicians
	 Structure 	3. Knows and Understands how their part integrates with the whole
	 Texture 	4. Composes a part relating to the form, chord structure and purpose
	Tone Colour	5. Demonstrates purposeful practice as performer/audience etiquette
Embedding	Duration	Sings/Raps in tune expressively, following contours of melody
	 Expression 	2. Understands chords (I, IV, V, II, VI); makes musical responses
	 Structure 	Improvises/ takes part in an ensemble (tune/chords/percussive)
	Texture	4. Composes using a range of musical ideas (rhythm, pitch, lyrics)
	Tone Colour	5. Discusses and critiques own work and work of others appropriately
Beginning	Duration	Sings/Raps/Voice as instrument, developing a sense of performance
	 Expression 	Improvises/ takes part in an ensemble (simple part)
	 Structure 	3. Composes/responds using a limited range of musical ideas (rhythm)
	 Texture 	4. Works effectively in a group and responds positively to feedback
	Tone Colour	5. Able to select appropriate resources

Philosophy & Religion

	Subject:	P&R	Year: 7	Assessment Point:	Spring (Ethical Leaders - Jesus
					and Creation - Certainty and
					Belief)
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	Concepts	Skills
Mastered	 Very thorough knowledge of i) The ethical teachings and application of the teaching and ethics of Jesus, Excellent understanding of the text and stories relating to ethical leadership. Excellent depth of understanding and evaluation of different perspectives on creation - religious, philosophical, secular and scientific. 	 Ability to evaluate and compare ethical theories/creation perspectives and to differentiate strong/weak arguments in depth Ability to relate and compare own experiences, beliefs and opinions accurately and with clarity of reasoning.
Confident	 Good knowledge of i) The ethical teachings and application of the teaching and ethics of Jesus, Clear understanding of the text and stories relating to ethical leadership. Clear understanding and evaluation of different perspectives on creation - religious, philosophical, secular and scientific. 	 Ability to evaluate and compare ethical theories/creation perspectives and to differentiate strong/weak arguments Ability to relate and compare own experiences, beliefs and opinions accurately
Secure	 Sound knowledge of The ethical teachings and application of the teaching and ethics of Jesus. Some understanding of the text and stories relating to ethical leadership. Sound understanding and beginning to compare different perspectives on creation - religious, philosophical, secular and scientific. 	 Ability to evaluate and compare ethical theories/creation perspectives and to differentiate strong/weak arguments Evidencing ability to relate and compare own experiences, beliefs and opinions.
Embedding	 Can describe 2 or 3 different examples of Jesus' ethical leadership. Can identify the different perspectives of creation and recall the narratives. Comparing the different perspectives 	 Beginning to evaluate and compare ethical theories/creation perspectives and to identify arguments Evidencing ability to relate and compare own experiences, beliefs and opinions.

Beginning	 Can identify basic examples of Jesus' ethical leadership. Can identify basic examples and contrasting narratives regarding creation myths and theories. 	 Comparing and relating basic ethical ideas Comparing the different perspectives and beginning to identify the key arguments.
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Subject:	P&R	Year: 7	Assessment Point:	Summer (Hinduism and Holy
				Books)

	Concepts	Skills
Mastered	 Very thorough knowledge of the ethical teachings and beliefs of Hinduism. Excellent depth of understanding and evaluation of different Holy books 	 Ability to evaluate and compare beliefs and teachings of Hinduism/in Holy books Ability to relate and compare own experiences, beliefs and opinions accurately and with clarity of reasoning
Confident	 Good knowledge of the ethical teachings and beliefs of Hinduism. Good depth of understanding and evaluation of different Holy books Clear understanding and evaluation of different features of Hinduism and Holy books 	 Ability to evaluate and compare beliefs and teachings of Hinduism/in Holy books Ability to relate and compare own experiences, beliefs and opinions accurately.
Secure	 Sound knowledge of the ethical teachings beliefs of Hinduism. Good depth of understanding and evaluation of different Holy books Sound understanding and beginning to compare different perspectives 	 Ability to evaluate and compare beliefs and teachings of Hinduism/in Holy books Evidencing ability to relate and compare own experiences, beliefs and opinions.
Embedding	 Can describe 2 or 3 beliefs of Hinduism. Understanding and evaluation of different Holy books Can identify the different beliefs and holy books. Comparing the different perspectives 	 Beginning to evaluate and compare beliefs and teachings of Hinduism/in Holy books Evidencing ability to relate and compare own experiences, beliefs and opinions.

 Comparing and relating basic Hindu ideas Comparing the different perspectives and beginning to identify the key arguments. 	 Can identify basic examples of beliefs of Hinduism and understanding and of different Holy books Can identify basic examples and contrasting narratives regarding hinduism and holy books.
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Subject:	P&R	Year: 8	Assessment Point:	Autumn (Buddhism - Rites of	
				Passage)	!

	Concepts	Skills
Mastered	 Very thorough knowledge of the ethical teaching and application of Buddha/Buddhism, Excellent understanding of the text and stories relating to ethical leadership. Excellent depth of understanding and evaluation of different perspectives on rites of passage - religious, philosophical, secular and scientific. 	 Ability to evaluate and compare rites of passage and to differentiate strong/weak arguments in depth Ability to relate and compare own experiences, beliefs and opinions accurately and with clarity of reasoning.
Confident	 Good knowledge of the ethical teachings and application of the teaching and Buddha/Buddhism, Clear understanding stories relating to ethical leadership. Clear understanding and evaluation of different perspectives on rites of passage - religious, philosophical, secular and scientific. 	 Ability to evaluate and compare rites of passage and to access how they relate to own lives. Ability to relate and compare own experiences, beliefs and opinions accurately.
Secure	 Sound knowledge of The ethical teachings and application of the teaching and Buddha/Buddhism. Some understanding of the text and stories relating to ethical leadership. Sound understanding and beginning to compare different perspectives on creation - religious, philosophical, secular and scientific. 	 Ability to evaluate and compare rites of passage and to access how they relate to own lives. Evidencing ability to relate and compare own experiences, beliefs and opinions.
Embedding	 Can describe 2 or 3 different examples of application of the teaching and Buddha/Buddhism. Can identify the different perspectives of creation and recall the narratives. Comparing the different perspectives 	 Beginning to evaluate and compare rite of passage. Evidencing ability to relate and compare own experiences, beliefs and opinions

Beginning	 Can identify basic examples of Buddhism and Buddhist Teaching Can identify basic examples and contrast rites of passage. 	 Comparing and relating Buddhist ideas Comparing the different perspectives and beginning to identify the key arguments.
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Subject:	P&R	Year: 8	Assessment Point:	Spring (Ethical Leaders - Sikh
				Gurus - Rights and
				Responsibilities)

	Concepts	Skills
Mastered	 Very thorough knowledge of the ethical teachings and application of the teaching and ethics of The Gurus, Excellent understanding of the text and stories relating to ethical leadership. Excellent depth of understanding and evaluation of different perspectives on creation - religious, philosophical, secular and scientific. 	 Ability to evaluate and compare ethical theories/creation perspectives and to differentiate strong/weak arguments in depth Ability to relate and compare own experiences, beliefs and opinions accurately and with clarity of reasoning.
Confident	 Good knowledge of i) The ethical teachings and application of the teaching and ethics of The Gurus, Clear understanding of the text and stories relating to ethical leadership. Clear understanding and evaluation of different perspectives on rights and responsibilities. 	 Ability to evaluate and compare ethical theories/creation perspectives and to differentiate strong/weak arguments Ability to relate and compare own experiences, beliefs and opinions accurately
Secure	 Sound knowledge of The ethical teachings and application of the teaching and ethics of the Gurus. Some understanding of the text and stories relating to ethical leadership. Sound understanding and beginning to compare different perspectives on rights and responsibilities. 	 Ability to evaluate and compare ethical theories/creation perspectives and to differentiate strong/weak arguments Evidencing ability to relate and compare own experiences, beliefs and opinions

Embedding	 Can describe 2 or 3 different examples of the Guru's ethical leadership. Can identify the different approaches the rights and responsibilities. Can compare the different approaches and history. 	 Beginning to evaluate and compare ethical theories/creation perspectives and to identify arguments Evidencing ability to relate and compare own experiences, beliefs and opinions.
Beginning	 Can identify basic examples of Jesus' ethical leadership. Can identify basic examples and history of rights and responsibilities. 	 Comparing and relating basic Sikh ethical teachings. Comparing the different perspectives and beginning to identify the key approaches.

Subject:	P&R	Year: 8	Assessment Point:	Summer (Ethical Leaders - Community Cohesion -
				Environment Ethics and Animal Rights)

	Concepts	Skills
Mastered	 Very thorough knowledge of Community Cohesion - issues of Racism, Sexism and Discrimination are understood and evaluated effectively - including an understanding of others opinions Excellent depth of understanding and evaluation of different perspectives on Environmental Ethics including - religious, philosophical, secular and scientific. 	 Ability to evaluate and compare ethical theories and to differentiate strong/weak arguments in depth Ability to relate and compare own experiences, beliefs and opinions accurately and with clarity of reasoning.
Confident	 Good knowledge of Community Cohesion - issues of Racism, Sexism and Discrimination are understood and evaluated effectively - including an understanding of others opinions Clear understanding and evaluation of different perspectives on Environmental Ethics including - religious, philosophical, secular and scientific. 	 Ability to evaluate and compare ethical theories and to differentiate strong/weak arguments Ability to relate and compare own experiences, beliefs and opinions accurately.

Secure	 Sound knowledge of issues of Racism, Sexism and Discrimination are understood and evaluated effectively - including an understanding of others opinions Sound understanding and beginning to compare different perspectives on Environmental Ethics including - religious, philosophical, secular and scientific. 	 Ability to evaluate and compare ethical theories/perspectives and to differentiate strong/weak arguments Evidencing ability to relate and compare own experiences, beliefs and opinions.
Embedding	 Can describe 2 or 3 different examples of Community Cohesion/Environmental Ethical arguments Can identify the different perspectives Community Cohesion/Environmental. Comparing the different perspectives 	 Beginning to evaluate and compare Community Cohesion/Environmental perspectives and to identify arguments Evidencing ability to relate and compare own experiences, beliefs and opinions.
Beginning	 Can identify basic examples of Community Cohesion/Environmental Ethics. 	 Comparing and relating basic Community Cohesion/Environmental ethical ideas Comparing the different perspectives and beginning to identify the key arguments.

Physical Education

Subject:	PE	Year: 7	Assessment Point:	Spring
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	Concepts	Skills
Mastered	Range and Quality of Skills Physical Attributes Decision Making	Demonstrates all core skills and many advanced skills for the activity in isolation and under competitive pressure in authentic performance situations Core skills are performed consistently with a very good standard of accuracy, control and fluency The advanced skills demonstrated are performed with some consistency and a very good standard of accuracy, control and fluency Demonstrates appropriate levels of physical fitness and psychological control to perform very effectively Successfully selects and uses appropriate skills on many occasions Applies appropriate team strategies/tactics/compositional ideas demonstrating a very good understanding of the activity Demonstrates very good awareness of the rules/regulations of the activity during performance Demonstrates very good regard for the safety of themselves and others Demonstrates very good awareness of and response to the strengths, weaknesses and actions of other player(s)/performer(s) Communication with other player(s)/performer(s) is very good
Confident	Range and Quality of Skills Physical Attributes Decision Making	Demonstrates most core skills and some advanced skills for the activity in isolation and under competitive pressure in authentic performance situations Core skills are performed consistently with a good standard of accuracy, control and fluency The advanced skills demonstrated are performed with some consistency and a good standard of accuracy, control and fluency Demonstrates appropriate levels of physical fitness and psychological control to perform effectively Successfully selects and uses appropriate skills on some occasions Applies appropriate team strategies/tactics/compositional ideas

		demonstrating a good understanding of the activity Demonstrates good awareness of the rules/regulations of the activity during performance Demonstrates good regard for the safety of themselves and others Demonstrates good awareness of and response to the strengths, weaknesses and actions of other player(s)/performer(s) Communication with other player(s)/performer(s) is good
Secure	Range and Quality of Skills Physical Attributes Decision Making	Demonstrates many core skills and few advanced skills for the activity in isolation and under competitive pressure in authentic performance situations Core skills are performed with limited consistency and some accuracy, control and fluency The advanced skills demonstrated are performed with limited consistency and often lack accuracy, control and fluency Demonstrates sufficient physical fitness and psychological control to perform with some effectiveness Selects and uses appropriate skills on some occasions. Sometimes applies team strategies/tactics/compositional ideas demonstrating some understanding of the activity Demonstrates limited awareness of the rules/regulations of the activity during performance Demonstrates limited awareness for the safety of themselves and others Demonstrates limited awareness of and response to the strengths, weaknesses and actions of other player(s)/performer(s) Communication with other player(s)/performer(s) is limited
Embedding	Range and Quality of Skills Physical Attributes Decision Making	Demonstrates some core skills for the activity in isolation and under competitive pressure in authentic performance situations Few, if any of the advanced skills for the activity are attempted Core skills are performed inconsistently and with limited accuracy, control and fluency Any advanced skills attempted are performed with little success Demonstrates limited physical fitness and psychological control during performance Selects and uses appropriate skills on few occasions. rarely applies team strategies/tactics/compositional ideas

		demonstrating little understanding of the activity demonstrates little awareness of the rules/regulations of the activity during performance Demonstrates little awareness for the safety of themselves and others Demonstrates little awareness of and response to the strengths, weaknesses and actions of other player(s)/performer(s) Rarely communicates with other player(s)/performer(s)
Beginning	Range and Quality of Skills Physical Attributes Decision Making	Demonstrates some core skills for the activity in isolation Some simple core skills are performed, with limited effectiveness Advanced skills are not usually attempted Level of personal fitness is a concern and more regular health and fitness activities are advised Rarely selects the appropriate skill for the situation Demonstrates very little awareness of the rules/regulations of the activity during performance Demonstrates very little awareness for the safety of themselves and others

Subject:	PE	Year: 7	Assessment Point:	Summer
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	Concepts	Skills
Mastered	Range and Quality of Skills Physical Attributes Decision Making	Demonstrates all core skills and many advanced skills for the activity in isolation and under competitive pressure in authentic performance situations Core skills are performed consistently with a very good standard of accuracy, control and fluency The advanced skills demonstrated are performed with some consistency and a very good standard of accuracy, control and fluency Demonstrates appropriate levels of physical fitness and psychological control to perform very effectively Successfully selects and uses appropriate skills on many occasions Applies appropriate team strategies/tactics/compositional ideas demonstrating a very good understanding of the activity Demonstrates very good awareness of the rules/regulations of the activity during performance Demonstrates very good regard for the safety of themselves and others Demonstrates very good awareness of and response to the strengths, weaknesses and actions of other player(s)/performer(s) Communication with other player(s)/performer(s) is very good
Confident	Range and Quality of Skills Physical Attributes Decision Making	Demonstrates most core skills and some advanced skills for the activity in isolation and under competitive pressure in authentic performance situations Core skills are performed consistently with a good standard of accuracy, control and fluency The advanced skills demonstrated are performed with some consistency and a good standard of accuracy, control and fluency Demonstrates appropriate levels of physical fitness and psychological control to perform effectively Successfully selects and uses appropriate skills on some occasions Applies appropriate team strategies/tactics/compositional ideas

		demonstrating a good understanding of the activity Demonstrates good awareness of the rules/regulations of the activity during performance Demonstrates good regard for the safety of themselves and others Demonstrates good awareness of and response to the strengths, weaknesses and actions of other player(s)/performer(s) Communication with other player(s)/performer(s) is good
Secure	Range and Quality of Skills Physical Attributes Decision Making	Demonstrates many core skills and few advanced skills for the activity in isolation and under competitive pressure in authentic performance situations Core skills are performed with limited consistency and some accuracy, control and fluency The advanced skills demonstrated are performed with limited consistency and often lack accuracy, control and fluency Demonstrates sufficient physical fitness and psychological control to perform with some effectiveness Selects and uses appropriate skills on some occasions. Sometimes applies team strategies/tactics/compositional ideas demonstrating some understanding of the activity Demonstrates limited awareness of the rules/regulations of the activity during performance Demonstrates limited awareness for the safety of themselves and others Demonstrates limited awareness of and response to the strengths, weaknesses and actions of other player(s)/performer(s) is limited
Embedding	Range and Quality of Skills Physical Attributes Decision Making	Demonstrates some core skills for the activity in isolation and under competitive pressure in authentic performance situations Few, if any of the advanced skills for the activity are attempted Core skills are performed inconsistently and with limited accuracy, control and fluency Any advanced skills attempted are performed with little success Demonstrates limited physical fitness and psychological control during performance Selects and uses appropriate skills on few occasions. rarely applies team strategies/tactics/compositional ideas

		demonstrating little understanding of the activity demonstrates little awareness of the rules/regulations of the activity during performance Demonstrates little awareness for the safety of themselves and others Demonstrates little awareness of and response to the strengths, weaknesses and actions of other player(s)/performer(s) Rarely communicates with other player(s)/performer(s)
Beginning	Range and Quality of Skills Physical Attributes Decision Making	Demonstrates some core skills for the activity in isolation Some simple core skills are performed, with limited effectiveness Advanced skills are not usually attempted Level of personal fitness is a concern and more regular health and fitness activities are advised Rarely selects the appropriate skill for the situation Very rarely applies strategies/tactics/compositional ideas of the activity, without directly being told what to do Demonstrates very little awareness of the rules/regulations of the activity during performance Demonstrates very little awareness for the safety of themselves and others

Subject:	Physical Education	Year: 8	Assessment Point:	Autumn
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	Concepts	Skills
Mastered	Range of Skills Quality of Skills Physical Attributes Decision making Analysing and Evaluating	Demonstrates all core skills and nearly all advanced skills for the activity in isolation and under competitive pressure in authentic performance situations core and advanced skills are performed consistently with an excellent standard of accuracy, control and fluency demonstrates appropriate levels of physical fitness and psychological control to perform very effectively successfully selects and uses appropriate skills on nearly all occasions applies appropriate team strategies/tactics/compositional ideas demonstrating an excellent understanding of the activity demonstrates excellent awareness of the rules/regulations of the activity during performance demonstrates excellent awareness of and response to the strengths, weaknesses and actions of other player(s)/performer(s) is excellent
Confident	Range of Skills Quality of Skills Physical Attributes Decision making Analysing and Evaluating	Demonstrates all core skills and many advanced skills for the activity in isolation and under competitive pressure in authentic performance situations core skills are performed consistently with a very good standard of accuracy, control and fluency the advanced skills demonstrated are performed with some consistency and a very good standard of accuracy, control and fluency demonstrates appropriate levels of physical fitness and psychological control to perform very effectively successfully selects and uses appropriate skills on many occasions applies appropriate team strategies/tactics/compositional ideas demonstrating a very good understanding of the activity demonstrates very good awareness of the rules/regulations of the activity during performance demonstrates very good awareness of and response to the strengths, weaknesses and actions of other player(s)/performer(s) is very good

Secure	Range of Skills Quality of Skills Physical Attributes Decision making Analysing and Evaluating	demonstrates most core skills and some advanced skills for the activity in isolation and under competitive pressure in authentic performance situations core skills are performed consistently with a good standard of accuracy, control and fluency the advanced skills demonstrated are performed with some consistency and a good standard of accuracy, control and fluency demonstrates appropriate levels of physical fitness and psychological control to perform effectively successfully selects and uses appropriate skills on some occasions applies appropriate team strategies/tactics/compositional ideas demonstrating a good understanding of the activity demonstrates good awareness of the rules/regulations of the activity during performance demonstrates good awareness of and response to the strengths, weaknesses and actions of other player(s)/performer(s) is good
Embedding	Range of Skills Quality of Skills Physical Attributes Decision making Analysing and Evaluating	demonstrates many core skills and few advanced skills for the activity in isolation and under competitive pressure in authentic performance situations core skills are performed with limited consistency and some accuracy, control and fluency the advanced skills demonstrated are performed with limited consistency and often lack accuracy, control and fluency demonstrates sufficient physical fitness and psychological control to perform with some effectiveness selects and uses appropriate skills on some occasions sometimes applies team strategies/tactics/compositional ideas demonstrating some understanding of the activity demonstrates limited awareness of the rules/regulations of the activity during performance demonstrates limited awareness of and response to the strengths, weaknesses and actions of other player(s)/performer(s) is limited
Beginning	Range of Skills Quality of Skills Physical Attributes	demonstrates some core skills for the activity in isolation and under competitive pressure in authentic performance situations few, if any of the advanced skills for the activity are attempted

	Decision making Analysing and Evaluating	core skills are performed inconsistently and with limited accuracy, control and fluency any advanced skills attempted are performed with little success demonstrates limited physical fitness and psychological control during performance selects and uses appropriate skills on few occasions rarely applies team strategies/tactics/compositional ideas demonstrating little understanding of the activity demonstrates little awareness of the rules/regulations of the activity during performance demonstrates little awareness of and response to the strengths, weaknesses and actions of other player(s)/ performer(s) rarely communicates with other player(s)/performer(s)
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Science

Subject:	KS3 Science	Year: 7	Assessment Point:	Spring
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	Concepts	Skills
Mastered (ALL concepts and skills and apply to ALL new contexts)	Acids and Alkali - • Understands acid strength - can link pH to the concentration of hydrogen ions. Cells and organs Reproduction-	 Describe and explain why a pH probe can give greater accuracy and precision in measurements. Ability to plot a rate graph and draw a suitable line of best fit correctly identifying the trend
	 Demonstrate an understanding of how organ systems work together to keep the body functioning Be able to link the changing levels of progesterone and oestrogen to the release of the egg and breakdown of the uterus lining during the menstrual cycle 	 Produce an accurate, labelled diagram of animal and plant cell using a microscope (at x400 magnification)
	Particles and Energy- Conservation of energy	
	 Explain and applying the particle model Applying the particle model to the process of dissolving Representing energy changes through energy profile diagrams. 	Use the particle model to explain new situations such as sublimation.
Confident (Can use skills and apply to new contexts)	Acids and Alkali - • Can link acid strength to the pH. Explain what is meant by concentration.	 To know a range of methods to test for the pH of a substance. Be able to apply knowledge to everyday situations - eg. treating bee stings.
,	Cells and organs Reproduction	
	 Explain how individual organs can work together in a system, to carry out an 	 Ability to change focus on a microscope using all three objective lenses

	essential role in the body, e.g. organs in reproduction	Produce simple diagrams of plant and animal cells using a microscope
	 Particles and Energy Can describe how the arrangement of particles change during a change in state. Can explain an energy transfer using an energy profile diagram. 	 Can identify saturation point. Draw and label an energy profile diagram without guidance.
Secure (Understands the concepts)	Acids and Alkali - • To describe how to test the pH of a substance and identify as acid/alkali	 To test pH using given appropriate equipment. Safely carry out practical work. Carry out an investigation, controlling variables.
	 Cells and organs Reproduction Using appropriate terminology, describe the parts of simple cells and explain their functions, including reasons for differences in cellular structure in specialised cells Describe the processes of fertilisation, pregnancy, birth and puberty in humans 	Follow a method to produce an observable onion cell slide and use a microscope to observe the slide
	 Particles and Energy To explain particle model and how energy can affect the arrangement and motion of particles. Be able to describe reactions as exo and endothermic and draw and label an energy profile diagram. 	 Measure a change in temperature and link this to an energy transfer.
Embedding (Still getting basics)	Acids and Alkali Can use the pH scale to identify chemicals as acids/alkali/neutral.	Use correct safety equipment to work appropriately in the lab.
	Cells and organs	

	 Describe the functions of the main plant and animal organs and why they are essential Describe the fertilisation process in plants 	 Uses evidence from microscope slides to identify organisms as plant or animal. Draw a scientific diagram
	Use the correct terminology of the particle model to describe the arrangement and motion of the particles.	 Can draw a diagram to represent the motion of particles in a solid/liquid/gas.
Beginning	Acids and Alkali Understands chemicals can be categorised as acid/alkali/neutral.	Can describe basic lab safety.
	 Cells and organs Reproduction Names and describes external parts of features of plants and humans. Recognise and describe similarities and differences between plant and animal cells they observe. Particles and Energy Recall the properties of a solid/liquid/gas 	Set up a light microscope to view pre-made slides.

Subject:	KS3 Science	Year: 7	Assessment Point:	Summer
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	Concepts	Skills	
Mastered (ALL concepts and skills and apply to ALL new contexts)	Chemical Reactions • Write balanced symbol equations when given formula of reactants and products.	Students can suggest the reactants to form salts.	
,	Electricity & Energy: • Able to apply voltage and current concepts		
	correctly to series and parallel circuits in combination	 Set up simple and complex circuits and correctly record measurements of current and voltage. 	
Confident (Can use skills and apply to new contexts)	Chemical Reactions ■ Writing word equations.	 Predict the products of reactions. Can write the formula of basic reactants and products. E.g. HCl, H₂O, CO₂ 	
new contextsy	 Electricity & Energy: Able to correctly describe current and voltage in parallel circuits 	 Set up simple and complex circuits from circuit diagrams and correctly record measurements of current and voltage. 	
Secure (Understands the concepts)	Chemical Reactions • Can recall the five main chemical reactions with acids, metals, carbonates and bases.	 Can recall the tests for hydrogen, carbon dioxide. Can form general word equations 	
	Electricity & Energy:Know that current is the flow of charge and voltage is the energy transferred	Set up simple and complex circuits from circuit diagrams	
Embedding (Still getting basics)	Chemical Reactions To understand the use of numbers in chemical formula.	Identify the number of atoms and the chemical elements in a chemical formula.	

	Electricity & Energy: • Recall that electricity is a way of transferring energy	Can set up simple circuits from circuit diagrams.
Beginning	 Chemical Reactions To understand the symbols for representing chemicals elements. 	 Identify the chemical elements in a chemical formula.
	Electricity & Energy: • Able to name the components of a simple circuit	Collect correct components using a pictorial diagram

Subject: KS3 Science Year: 8 Assessment Point: Autumn

	Concepts	Skills
Mastered (ALL concepts and skills and apply to ALL	Forces: • Able to explain motion (including orbits) of balanced and unbalanced forces	 Explain whether an object will accelerate (or decelerate) (including change of direction).
new contexts)	Ecology	 Plan and carry out a suitable investigation into the diversity of an environment
	 Link the role of bacteria and enzymes to digestion 	Understanding and critique different models of digestion
Confident (Can use skills and apply to new contexts)	Forces: • Predict motion in situations of balanced and unbalanced forces Ecology • Explain the predator prey cycle Digestion • Calculate the energy requirements in a healthy diet and link to diet related health problems	 Able to describe when an object will accelerate, decelerate or not Predict possible effects of changes on organisms in food chains and food webs Plan and carry out a suitable investigation into energy available in different foods
Secure (Understands the concepts)	Forces: • Able to combine forces in one dimension Ecology • Explain food chains/webs and pyramids of numbers and biomass	 Correct combination of forces acting on an object e.g. drag and thrust on a car Correctly use ecology equipment in the field

	 Digestion Explain how the tissues and organs in the digestive system work together to digest food Analyse the results of food tests 	 Carry out food tests on a range of substances safely Interpret results of food tests
Embedding (Still getting basics)	Forces: • Able to identify different types of forces (including contact and non-contact)	Correctly label basic forces in simple situations
	 Ecology Describe how certain adaptations help an organism to survive 	Identify adaptations from looking at an organism
	 Digestion Describe the consequences of imbalances in the diet, including obesity, starvation and deficiency diseases 	• Research
Beginning	Forces: • Able to identify forces as pushes or pulls	Correctly identify push, pull or combination of both
	 Describe the possible changes in an organism's environment 	Identify short and long term changes
	Digestion	
	 Name the essential components of a healthy, balanced diet. 	Follow method for testing foods

Subject:KS3 ScienceYear: 8Assessment Point:Spring

	Concepts	Skills
Mastered (ALL concepts and skills and apply to ALL new contexts)	Atoms, Elements and Compounds • Explain how patterns in reactions can be predicted with reference to the periodic table and balanced symbol equations	Use knowledge of groups to predict the reaction of a particular element
	 Understand how the model of the solar system has changed over time and why. 	Produce scale models or posters of the solar system
	 Explain how our understanding of the the transfer of heat in the real world 	Design an Eco home which keeps in the heat
Confident (Can use skills and apply to	Atoms, Elements and Compounds Represent chemical reactions using formulae and using equations	Write symbol equations from practicals carried out in lessons
new contexts)	Space • The relationship between weight, mass and gravity	Calculate weights on different planets
	 Explain how we can test how heat travels through different mediums 	Plan and carry out an investigation into radiation
Secure (Understands the concepts)	Atoms, Elements and Compounds • Know some chemical symbols and formulae for elements and compounds	Carry out a range of chemical reactions safely
	Space • Able to explain differences in relative brightness of stars and planets	Modelling

	Heat • Explain how heat can travel through different mediums	Safely carry out experiments into heat transfer
Embedding (Still getting basics)	Atoms, Elements and Compounds • Know the differences between atoms, elements and compounds and the principles of the periodic table	• Research
	 Space Understand the difference between stars and planets 	• Research
	 Describe how heat can travel through different mediums 	Follow instructions to carry out practicals into heat transfer
Beginning	Atoms, Elements and Compounds • Know the simple atomic model and the properties of metals and non-metal	Research
	Space: • Understand that the Earth orbits the Sun	Research
	 Understand that heat must travel differently in different mediums 	Follow instructions to carry out practicals into heat transfer

Subject: KS3 Science Year: 8 Assessment Point: Summer

	Concepts	Skills
Mastered (ALL concepts and skills and apply to ALL new contexts)	Skeleton • Discuss implications of medical advances on diagnosis and treatment of skeletal problems	Dissection to identify key structures such as cartilage;, bone; fat; bone marrow; skin; tendons; ligaments
,	 Patterns of Reactivity Predict the outcome of a reaction between metals in the reactivity series 	Apply knowledge to an unfamiliar chemical reactions
	Magnets • Explain the application of magnets and electromagnets in everyday life	Plan and carry out an investigation into electromagnets
Confident (Can use skills and apply to new contexts)	Skeleton • Explain how antagonistic muscles allow movement in the body	Carry out an investigation into muscle fatigue
new contextsy	Patterns of Reactivity	Use chemical formulae to write balanced chemical equations
	Magnets • Explain how electromagnets work	Make own electromagnet
Secure (Understands the concepts)	 Skeleton Explain the different purposes of the skeleton Know the differences in structure and function of different joints 	Model a hinge joint and how it works with its muscles
	Patterns of Reactivity	Carry out simple practicals into reactivity of metals

	Magnets • Understand why compasses point north	Make own magnet
Embedding (Still getting basics)	Skeleton Describe the different purposes of the skeleton Patterns of Reactivity Write word equations for reactions of metals with acids, water and oxygen	 Research Write specific word equations predicting the products that will be formed
	MagnetsDescribe the magnetic field around a bar magnet	Safely investigate the field lines around a bar magnet
Beginning	Skeleton Name a range of tissues and organs in animals Patterns of Reactivity State the general word equations for reactions of metals with oxygen, water and acids	 Research Write the general word equations
	 Magnets State that some areas of magnets attract and other repel 	 Investigate attraction and repulsion using bar magnets

Spanish

Subject: MFL - Spanish	Year: 7	Assessment Point:	Spring
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	Concepts	Skills
Mastered	- Students are able to understand <u>accurately:</u> +personal information (name (alphabet), age, physical description, nationalities, birthday, pets, family) +information about objects from school, school subjects, likes and dislikes +the time, school food, transport - Students know all the personal pronouns and the concept of conjugation. They can use basic verbs (to be, to have, to be called) very confidently with all personal pronouns Students understand the negative - Students can use <u>adjectives confidently</u> and apply gender and number rules when it is about themselves or about school subjects	- Listen to spoken foreign languages of two - three sentences in familiar context and answer all information accurately - deduce the meaning of unfamiliar words Read 100 - 150 words on a familiar topic and deduce information accurately and deduce the meaning of unknown words 95+% in assessment - Write about themselves from memory with only minor mistakes - manipulate the language for example, write about someone else - use connectives - use a negative sentence.
Confident	- Students can understand most:	 Listen to spoken foreign languages of two - three sentences in familiar context and answer all information correctly. Read 100 words and deduce information correctly. Write about themselves from memory with a few minor mistakes and some major mistakes - may write about someone else using simple language or use simple connectives - may use a negative sentence. 80+% in assessment
Secure	- Students are able to understand <u>accurately</u> : +personal information (name (alphabet), age, physical description, nationalities, birthday, pets, family) +information about objects from school, school subjects, likes and dislikes +the time, school food, transport	- Listen to spoken foreign languages of two - three sentences in familiar context and answer 3/4 of the information correctly - Read 100 words and answer 3/4 the information correctly - Write 100 words about themselves from memory with a

	- Students know all the personal pronouns and the concept of conjugation. They sometimes can use basic verbs (to be, to have, to be called) confidently with different personal pronouns - Students understand the negative - Students can use adjectives confidently and understand the gender and number rules when it is about themselves or school subjects but make mistakes	few minor and less than 10 major mistakes in spelling, gender and verbs 70+% in assessment
Embedding	- Students are able to understand <u>accurately:</u> +personal information (name (alphabet), age, physical description, nationalities, birthday, pets, family) +information about objects from school, school subjects, likes and dislikes +the time, school food, transport - Students know all the personal pronouns and the concept of conjugation. They can use basic verbs (to be, to have, to be called) <u>confidently with I.</u> - Students understand the negative - Students can use adjectives and are <u>starting to apply gender and number rules</u>	- Listen to spoken foreign languages of two - three sentences in familiar context and answer half of the questions correctly - Read 100 words and answer half of the information correctly - Write about themselves from memory with spelling mistakes (common mistakes) and mistakes in verbs, use verbs with I, mistakes in adjective agreements 60+% in assessment
Beginning	- Students are able to understand <u>accurately:</u> +personal information (name (alphabet), age, physical description, nationalities, birthday, pets, family) +information about objects from school, school subjects, likes and dislikes +the time, school food, transport - Students know all the personal pronouns and the concept of conjugation. They can use basic verbs (to be, to have, to be called) confidently with I - Students understand the negative - Students start using common adjectives and understand the gender and number rules	 - Listen to spoken words and able to match pictures and sentences - Read sentences and able to match sentences to pictures - Write short sentences about themselves from memory. Mistakes with spelling, gender of well known nouns and verbs, use verbs with I, mistakes in adjective agreements - Less than 60% in assessment

	Subject:	MFL - Spanish	Year: 7	Assessment Point:	Summer	l
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	Concepts	Skills
Mastered	- Students are able to understand accurately:	- Listen to spoken foreign languages of two - three sentences in familiar context and answer all information accurately - deduce the meaning of unfamiliar words - Read 100 150 words on a familiar topic and deduce information accurately and deduce the meaning of unknown words - Write about themselves from memory with only minor mistakes - manipulate the language for example, write about someone else - use connectives - use a negative sentence - 95+% in assessment - Speak 100 - 150 words in answer to prepared questions with an excellent fluency and pronunciation
Confident	- Students are able to understand accurately:	- Listen to spoken foreign languages of two - three sentences in familiar context and answer all information correctly - Read 100 words and deduce information correctly - Write about themselves from memory with a few minor mistakes and some major mistakes - may write about someone else using simple language or use simple connectives - may use a negative sentence - 80+% in assessment - Speak 100 words in answer to prepared questions with a good fluency and pronunciation but with minor mistakes

Secure - Students are able to understand accurately: - Listen to spoken foreign languages of two - three + where I live: places, descriptions of a town, directions, things to sentences in familiar context and answer 3/4 of the do and visit, the weather information correctly + description of a house and its furniture - Read 100 words and answer 3/4 the information + daily routine correctly - Speak 100 words in answer to prepared questions with + numbers (1-100) - Students know all the personal pronouns and the concept of good fluency and pronunciation - no hesitation but conjugation. They can use verbs confidently with more than one common mistakes in pronunciation. personal pronoun in the present tense (reflexive and non reflexive - 70+% in assessment verbs) and immediate future. - Write 100 words about themselves from memory with a - Students understand the negative few minor and less than 10 major mistakes in spelling, - Students can use adjectives confidently and apply gender and gender and verbs. number rules - Students understand people's opinions and give their opinions they can give someone else's opinion using he/she -Students use connectives and frequency adverbs. - Listen to spoken foreign languages of two - three **Embedding** - Students are able to understand accurately: + where I live: places, descriptions of a town, directions, things to sentences in familiar context and answer half of the do and visit, the weather auestions correctly + description of a house and its furniture - Read 100 words and answer half of the information + daily routine correctly + numbers (1-100) - Write about themselves from memory with spelling - Students know all the personal pronouns and the concept of mistakes (common mistakes) and mistakes in verbs, use conjugation. They can use verbs confidently in the present tense verbs with I, mistakes in adjective agreements. (reflexive and non reflexive verbs) and immediate future. - 60+% in assessment - Students understand the negative - Speak 50 words in answer to prepared questions with a - Students can use adjectives confidently and apply gender and good pronunciation but with common mistakes and with number rules some hesitation. - Students understand people's opinions and give their opinions - Students use **simple** connectives and frequency adverbs **Beginning** Students are able to understand accurately: - Listen to spoken words and able to match pictures and + where I live: places, descriptions of a town, directions, things to sentences do and visit, the weather - Read sentences and able to match sentences to pictures + description of a house and its furniture - Write short sentences about themselves from memory. + daily routine Mistakes with spelling, gender of well known nouns and verbs, use verbs with I, mistakes in adjective agreements + numbers (1-100)

- Students know all the personal pronouns and the concept of conjugation. They can <u>use verbs confidently</u> with I in the present tense (reflexive and non reflexive verbs) and immediate future.
- Students understand the negative
- Students can use adjectives confidently and apply gender and number rules
- Students understand people's opinions and give their opinions
- Students use simple connectives and frequency adverbs

- Less than 60% in assessment
- Speak in answer to prepared questions with a few sentences with hesitation and common pronunciation mistakes

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	Concepts	Skills
Mastered	- Topics: Personal information, Gifts, toiletries - revision of grammatical concepts learnt in y7: + present tense of regular verbs. Irregular: ser/tener + present tense of reflexive verbs. Stem changing + immediate future + opinions, adjectives and agreements - Comparatives and superlatives - Toiletries - Students know all the personal pronouns and the concept of conjugation. They can use verbs confidently with all personal pronouns in the present tense (reflexive and non reflexive verbs) and immediate future Students understand the negative - Students can use adjectives confidently and apply gender and number rules when comparing Students understand people's opinions, give their opinions as well as someone else's opinion - Students use connectives and frequency adverbs.	 Listen to 5-6 sentences in familiar context and answer all information accurately - deduce the meaning of unfamiliar words. Read sentences / a paragraph on a familiar topic and deduce information accurately - deduce the meaning of unknown words 95+% in assessment Write about yourself in a long paragraph from memory with only minor mistakes, 100 words at least. Include writing about someone else. Use reflexive verbs and immediate future, use a negative sentence, include lots of opinions and justification with a range of connectives. Compare members of the family accurately.
Confident	- Topics: Personal information, Gifts, toiletries - revision of grammatical concepts learnt in y7: + present tense of regular verbs. Irregular: ser/tener + present tense of reflexive verbs. Stem changing + immediate future + opinions, adjectives and agreements - Comparatives and superlatives - Toiletries - Students know all the personal pronouns and the concept of conjugation. They can use verbs confidently with all personal pronouns in the present tense (reflexive and non reflexive verbs) and immediate future Students understand the negative - Students can use adjectives confidently and apply gender and number rules when comparing.	 - Listen to spoken foreign languages of 5-6 sentences in familiar context and answer nearly all the questions correctly. - Read sentences / a paragraph and deduce information correctly but makes a few minor mistakes. - 80+ % in assessment - Write about themselves a long paragraph from memory with a few minor mistakes and some major mistakes (reflexive). May write about someone else. May use reflexive verbs and immediate future, may use a negative sentence, may include opinions and justification with a range of connectives. May compare members of the family accurately.

	- Students understand people's opinions, give their opinions as well as someone else's opinion - Students use connectives and frequency adverbs.	
Secure	- Topics: Personal information, Gifts, toiletries - revision of grammatical concepts learnt in y7: + present tense of regular verbs. Irregular: ser/tener + present tense of reflexive verbs. Stem changing + immediate future + opinions, adjectives and agreements - Comparatives and superlatives - Toiletries - Students know all the personal pronouns and the concept of conjugation. They can use verbs confidently with all personal pronouns in the present tense (reflexive and non reflexive verbs) and immediate future Students understand the negative - Students can use adjectives confidently and apply gender and number rules when comparing Students understand people's opinions, give their opinions as well as someone else's opinion - Students use connectives and frequency adverbs.	- Listen to spoken foreign languages of 5-6 sentences in familiar context and answer 3/4 of the information correctly. - Read sentences / a paragraph and deduce information correctly but make a few minor mistakes with tenses or vocabulary. - 70+ % in assessment - Write about themselves a long paragraph from memory with a few minor mistakes (agreement) and some major mistakes (reflexive). May write about someone else. May use reflexive verbs and immediate future, may use a negative sentence, may include opinions and justification with a range of connectives. May compare members of the family accurately. - Write 100 words about themselves from memory with a few minor and less than 10 major mistakes in spelling, gender and verbs.
Embedding	- Topics: Personal information, Gifts, toiletries - revision of grammatical concepts learnt in y7: + present tense of regular verbs. Irregular: ser/tener + present tense of reflexive verbs. Stem changing + immediate future + opinions, adjectives and agreements - Comparatives and superlatives - Toiletries - Students know all the personal pronouns and the concept of conjugation. They can use verbs confidently with more than one personal pronoun in the present tense (reflexive and non reflexive verbs) and immediate future Students understand the negative - Students can use adjectives confidently and apply gender and number rules when comparing Students understand people's opinions, give their opinions as well	- Listen to spoken foreign languages of 5-6 sentences in familiar context and answer half the information correctly - Read sentences / a paragraph and not able to deduce half of the information correctly - make mistakes with tenses or vocabulary - 60+ % in assessment - Write about themselves a short paragraph from memory with a some minor mistakes (agreement) and some major mistakes (reflexive). May not write about someone else. May use reflexive verbs and immediate future, may use a negative sentence, may include opinions and justification with a range of connectives. May not compare members of the family accurately.

	as someone else's opinion - Students use simple connectives and frequency adverbs.	
Beginning	- Topics: Personal information, Gifts, toiletries - revision of grammatical concepts learnt in y7: + present tense of regular verbs. Irregular: ser/tener + present tense of reflexive verbs. Stem changing + immediate future + opinions, adjectives and agreements - Comparatives and superlatives - Toiletries - Students know all the personal pronouns and the concept of conjugation. They can use verbs confidently with all personal pronouns in the present tense (reflexive and non reflexive verbs) and immediate future Students understand the negative - Students can use adjectives confidently and apply gender and number rules when comparing Students understand people's opinions, give their opinions as well as someone else's opinion - Students use simple connectives and frequency adverbs.	- Listen to spoken foreign languages of 5-6 sentences in familiar context and answer less than half the information correctly - Read sentences / a paragraph and not able to deduce half the information correctly - make mistakes with tenses or vocabulary less than 60% in assessment - Write about themselves a short paragraph from memory with a some minor mistakes (agreement) and some major mistakes (reflexive). Not write about someone else. Not use reflexive verbs correctly and no immediate future, not use a negative sentence, may include opinions and justification with a range of connectives. no comparisons.

	Concepts	Skills
Mastered	Topics: food & drink, clothes	- Listen to 5-6 sentences in familiar context and answer all information accurately - deduce the meaning of unfamiliar words Read sentences / a paragraph on a familiar topic and deduce information accurately - deduce the meaning of unknown words - 95+% in assessment - Write about yourself in a long paragraph from memory with only minor mistakes, 100 words at least. Include writing about someone else. Use immediate future, use a negative sentence, include lots of opinions and justification with a range of connectives. Compare food, drinks and clothes accurately.

	gender and number rulesStudents can use comparatives and superlatives confidently Students understand people's opinions, give their opinions as well as someone else's opinion - Students use connectives and frequency adverbs.	- Speak in answer to prepared questions with an excellent fluency and pronunciation, using comparisons, opinions and justifications. (role-play)
Confident	Topics: food & drink, clothes	 Listen to spoken foreign languages of 5-6 sentences in familiar context and answer nearly all the questions correctly. Read sentences / a paragraph and deduce information correctly but makes a few minor mistakes. 80+ % in assessment Write about themselves a long paragraph from memory with a few minor mistakes and some major mistakes (agreement). 100 words at least. Include writing about someone else. Use immediate future, use a negative sentence, include lots of opinions and justification with a range of connectives. Compare food, drinks and clothes accurately. Speak in answer to prepared questions with an excellent fluency, some pronunciation mistakes, using comparisons, opinions and justifications. (role-play)
Secure	opics: food & drink, clothes	- Listen to spoken foreign languages of 5-6 sentences in familiar context and answer 3/4 of the information correctly. - Read sentences / a paragraph and deduce information correctly but make a few minor mistakes with tenses or vocabulary. - 70+ % in assessment - Write about themselves a long paragraph from memory with a few minor mistakes and some major mistakes (agreement). May include writing about someone else. May use immediate future, may use a negative sentence, may include lots of opinions and justification with a range of connectives. May compare food, drinks and clothes accurately. - Speak in answer to prepared questions with good fluency and pronunciation, common mistakes in pronunciation, but using comparisons. (role-play)

	- Students use connectives and frequency adverbs.	
Embedding	Topics: food & drink, clothes	 Listen to spoken foreign languages of 5-6 sentences in familiar context and answer half the information correctly Read sentences / a paragraph and not able to deduce half of the information correctly - make mistakes with tenses or vocabulary 60+% in assessment Write about themselves a long paragraph from memory with a few minor mistakes and some major mistakes (agreement). May include writing about someone else. May use immediate future, may use a negative sentence, may include lots of opinions and justification with a range of connectives. May compare food, drinks and clothes accurately. Speak in answer to prepared questions with a few sentences with hesitation and common pronunciation mistakes (role-play)
Beginning	Topics: food & drink, clothes	 - Listen to spoken foreign languages of 5-6 sentences in familiar context and answer less than half the information correctly - Read sentences / a paragraph and not able to deduce half the information correctly - make mistakes with tenses or vocabulary. - less than 60% in assessment - Write about themselves a short paragraph from memory with a some minor mistakes (agreement) and some major mistakes (reflexive). Not write about someone else. Not use reflexive verbs correctly and no immediate future, not use a negative sentence, may include opinions and justification with a range of connectives. no comparisons. - Speak in answer to prepared questions common mistakes in pronunciation and /or hesitation, not use of comparisons, agreement mistakes. (role-play)

	Concepts	Skills		
Mastered	Topics: local area, festivals, holidays, free time - Grammar: + impersonal "se puede" + infinitive + Preterite tense of regular verbs + "to go" + widen variety of activity verbs - Places to visit, leisure - Adjectives to describe places - Types of films and adjectives - Going out - differents festivals - holidays in the present and preterite tense Students know all the personal pronouns and the concept of conjugation. They can use verbs confidently with all personal pronouns in the preterite tense Students understand the negative - Students can use adjectives confidently and apply gender and number rules Students understand people's opinions, give their opinions as well as someone else's opinion - Students use connectives and frequency adverbs.	 Listen to 5-6 sentences in familiar context and answer all information accurately - deduce the meaning of unfamiliar words. Read sentences / a paragraph on a familiar topic and deduce information accurately - deduce the meaning of unknown words 100% in grammar test Write about your holidays in a long paragraph from memory with only minor mistakes, 100 words at least. Include writing about someone else. Use Preterite, Present and Immediate Future, use a negative sentence, include lots of opinions and justification with a range of connectives. Speak in answer to prepared questions with an excellent fluency and pronunciation. Use Preterite, Present and Immediate Future, use a negative sentence, include lots of opinions and justification with a range of connectives. 		
Confident	Topics: local area, festivals, holidays, free time - Grammar: + impersonal "se puede" + infinitive +Preterite tense of regular verbs + "to go" +widen variety of activity verbs - Places to visit, leisure - Adjectives to describe places - Types of films and adjectives - Going out - differents festivals - holidays in the present and preterite tense Students know all the personal pronouns and the concept of conjugation. They can use verbs confidently with all personal	 Listen to 5-6 sentences in familiar context and answer all information accurately - deduce the meaning of unfamiliar words. Read sentences / a paragraph on a familiar topic and deduce information accurately - deduce the meaning of unknown words 90+% in grammar test Write about your holidays in a long paragraph from memory with only minor mistakes, 100 words at least. Include writing about someone else. Use Preterite, Present and Immediate Future, use a negative sentence, include lots of opinions and justification with a range of connectives. 		

	pronouns in the preterite tense. - Students understand the negative - Students can use adjectives confidently and apply gender and number rules. - Students understand people's opinions, give their opinions as well as someone else's opinion - Students use connectives and frequency adverbs.	-Speak in answer to prepared questions with an excellent fluency, some pronunciation mistakes. Use Preterite, Present and Immediate Future, use a negative sentence, include opinions and justification with a range of connectives.	
Secure	Topics: local area, festivals, holidays, free time - Grammar: + impersonal "se puede" + infinitive + Preterite tense of regular verbs + "to go" + widen variety of activity verbs - Places to visit, leisure - Adjectives to describe places - Types of films and adjectives - Going out - differents festivals - holidays in the present and preterite tense Students know all the personal pronouns and the concept of conjugation. They can use verbs confidently with all personal pronouns in the preterite tense Students understand the negative - Students can use adjectives confidently and apply gender and number rules Students understand people's opinions, give their opinions as well as someone else's opinion - Students use connectives and frequency adverbs.	 Listen to 5-6 sentences in familiar context and answer all information accurately - deduce the meaning of unfamiliar words. Read sentences / a paragraph on a familiar topic and deduce information accurately - deduce the meaning of unknown words 80+% in grammar test Write about your holidays in a long paragraph from memory with some minor mistakes and a few major ones. 100 words at least. May include writing about someone else. Use Preterite, Present and may use Immediate Future, use a negative sentence, include opinions and justification with a range of connectives. Speak in answer to prepared questions with good fluency and pronunciation, common mistakes in pronunciation. May include writing about someone else. Use Preterite, Present and may use Immediate Future, use a negative sentence, include opinions and justification with a range of connectives. 	
Embedding	Topics: local area, festivals, holidays, free time - Grammar: + impersonal "se puede" + infinitive +Preterite tense of regular verbs + "to go" +widen variety of activity verbs - Places to visit, leisure - Adjectives to describe places - Types of films and adjectives - Going out - differents festivals	 Listen to 5-6 sentences in familiar context and answer all information accurately - deduce the meaning of unfamiliar words. Read sentences / a paragraph on a familiar topic and deduce information accurately - deduce the meaning of unknown words 70+% in grammar test Write about your holidays in a short paragraph from memory with minor and major mistakes. May not include writing about someone else. May use only Preterite 	

- holidays in the present and preterite tense. tense, not use a negative sentence, may not include opinions or justification, may use basic connectives. - Students know all the personal pronouns and the concept of conjugation. They can use verbs confidently with all personal - Speak in answer to prepared questions with a few pronouns in the preterite tense. sentences with hesitation and common pronunciation - Students understand the negative mistakes. May use only Preterite tense, not use a - Students can use adjectives confidently and apply gender and negative sentence, may not include opinions or number rules. justification, may use basic connectives. - Students understand people's opinions, give their opinions as well as someone else's opinion - Students use connectives and frequency adverbs. **Beginning** - Listen to 5-6 sentences in familiar context and answer Topics: local area, festivals, holidays, free time - Grammar: all information accurately - deduce the meaning of + impersonal "se puede" + infinitive unfamiliar words. +Preterite tense of regular verbs + "to go" - Read sentences / a paragraph on a familiar topic and +widen variety of activity verbs deduce information accurately - deduce the meaning of - Places to visit. leisure unknown words - Less than 70% in grammar test Adjectives to describe places - Write about your holidays in a short paragraph from - Types of films and adjectives - Going out memory with minor and major mistakes. Not include - differents festivals writing about someone else. Use only Preterite tense, - holidays in the present and preterite tense. not use a negative sentence, not include opinions or - Students know all the personal pronouns and the concept of justification, may use basic connectives. conjugation. They can use verbs confidently with all personal - Speak in answer to prepared questions common pronouns in the preterite tense. mistakes in pronunciation and /or hesitation. Use only - Students understand the negative Preterite tense, not use a negative sentence, not include - Students can use adjectives confidently and apply gender and opinions or justification, may use basic connectives. number rules. - Students understand people's opinions, give their opinions as well as someone else's opinion

- Students use connectives and frequency adverbs.

Electives

Our electives programme runs from year 7 to year 11 where students are off timetable to explore learning experiences they wouldn't have access to within the core curriculum. To gain a feel for the breadth of opportunities available, please click here.

PSHE

Year	Aut 1	Aut 2	Spr 1	Spr 2	Sum 1	Sum 2
7	Behaviours - Respect & Manners	Relationships - Bullying & Resilience	Study Skills	Emotional Well-Being	Emotional Well-Being	Buddying
8	Relationships - Diversity & Discrimination	Careers GCSE Options preparation	Health & Wellbeing - SRE	Health & Wellbeing - Staying Safe	Managing Money	Health & Wellbeing - Drugs, Alcohol & Smoking

Philosophy for Children

The P&R department provide for all year 7 and 8 students a course based around Philosophy for Children (P4C). Philosophy for Children covers the wide spectrum of ethical, philosophical and critical thinking issues and problems. The purpose of the course is to enable all students to develop excellent analytical, critical and evaluation skills by actively engaging in thought experiments and ethical conundrums. As a discrete subject it is an enjoyable and popular area of student for year 7 and 8. It also overlaps and forges cross curricular skills across all subjects - including the Sciences, English and the Humanities. Included in the topics are Ancient Greek Philosophy from Plato and Aristotle, the three key schools of Ethical thinking, Modern Philosophy and Epistemology and Ethical issues and applications.