

ENGAGING PARENTS IN RAISING ACHIEVEMENT

PREPARING FOR END OF YEAR ASSESSMENTS



INTRODUCTION

If we look at education as a three-legged stool: one leg is the teacher, one leg is the student and one leg is the parent or carer. Each leg of the stool needs to make an equal contribution to stay balanced. It is clear that parental/carer engagement and involvement makes a significant difference to the educational outcomes of young people. It is your support of their learning within the home environment that makes the maximum difference to their achievement.

As we move away from coursework to summative examinations it is crucial the students learn good habits and routines around preparing and revising for an assessment. Contained within this booklet are the topics and skills that will be assessed as well as useful strategies and websites to use for revision. In addition, subject teachers will be setting homework and class tasks that consolidate learning and prepare students for success in their end of year assessment.

EPRA







Relax

The Philosophy of Memory

To be able to memorise and recall things, brain waves should look more like this...



... and less like this rather stressed brainwave.

Too much stress lights up all the wrong brain cells, making it harder for you to find the cells with the information you need and want.







If you think you can or think you can't, you're right.



If you think negative thoughts like, "I will never be able to do this," then your brain naturally activates all the cells connected to failure. Then you fail.

If you change your mindset and **think positively** then different cells, the ones that make you more alert and help find the **correct information**, become active.



3 Link information together

Your brain loves a good **story.** Remember every detail of your favourite film or book? Well, that's because your brain loved the **logical progression of ideas** – a story. It captured your imagination so all those neurons made lovely **strong connections**.



The same applies to schoolwork. You can memorise topics easily if you tap into the brain's natural ability to remember stories.

Unleash your imagination

A little imagination goes a long way. The **more** you use your **imagination** the stronger the links between brain cells become **improving** your memory and learning performance!





Reviewing your work is very important. In fact, it is the key to a **successful memory**.



Marvellous Memory

Loci

First used by the Ancient Romans (seriously!) and now famously used by Derren Brown and World Memory Champions, Loci or Memory Palace works by logically placing items in various locations. It's best to use a place you know well like your home, classroom or exam hall. Go wild and unleash your imagination!

You can use this technique for all sorts of things. It works particularly well with people, such as historical figures. You can include important information about these people as part of their location. But there are many other possibilities, such as using parts of your body as locations or reminders. Or you can put the first word of your image chains into each location to trigger each list you've memorised.

Mnemonics

There are lots of different types of mnemonics to choose from. Give some of these a try.

First letter triggers

Bones of the arm :

Scapula

Clavicle

Humerus

Radius

Ulna

Carpals

Metacarpals

Phalanges



Rhyming triggers

"In fourteen hundred and ninety-two, Columbus sailed the ocean blue."

Image chains



This is a simple and imaginative way to remember lists of words. You just take each item on the list and link them together using a story. The crazier the better!

Peg words

Like Loci, Peg Words is a technique that links an item you need to remember to a visual image. But this time you link things to a number. The problem here is that a number is in itself intangible; it's hard to imagine creatively. You can get around this by inventing a new counting system!



Number and Dates

Shape Pegs

This is a similar system to the rhyming pegs system, but instead of rhyme you look at the shape of the number to create an image. For example, 7 could be a boomerang and 2 could be a swan!

The Enigma System - become a spy!

To remember dates, formulas etc. become a spy by creating your own code system, where every number translates to a letter. Then unleash your imagination to create words and phrases to help you memorise the numbers!

1234567890 ABCDEFGHIO



The great fire of London happened in 1666. Using the code, **1666** translate to **A F F F** -**A F**laming Ferocious Fire!

MATHEMATICS

How to revise for maths

There are formulae, facts and techniques to learn for maths but by far the best way to revise for maths is to actually do maths questions. Pupils are given topic tests every half term. Just prior to the test they are given revision sheets which enables them to practise questions. They then have a revision lesson to go through the answers. It is important that the revision sheet is completed.

For the end of year tests, pupils have revision lessons are given a revision list. There are many additional resources available which could be used in conjunction with revision sheets and lists.



Carmel College has a user account with MyMaths.co.uk. The username is carmel and the password is number. This site includes great explanations of topics and gives pupils a chance to practise them.

Pupils can use their text books to practise questions. The 'Test Yourself' exercises at the end of each chapter include the answers. For additional explanation, corbettmaths.com includes explanatory videos and practise questions with answers.

Each child has been provided with an individual revision topic list which are stuck in the back of their excercise book. The revision sheet provided is a sample of what is given at the begining of the half term after easter.

Paper 1 – non-calculator

Multiply by multiples of 10 Linear sequences Properties of prisms Add integers Subtract integers Units of measurement Pictograms Nets of cuboids Bar charts Area on a centimetre square grid **Proportional increase** Equivalent fractions Common number sequences Multiply integers Divide integers, including with remainders Pie charts Add decimals Subtract decimals Two way tables Averages of a list of discrete values Interpreting tables Writing a number as a fraction or percentage of another Fractions of amounts Convert between fractions, decimals and percentages

Paper 2 - calculator

Bar charts Money calculations, including making change Properties of 2D shapes Reading partially numbered scales Interpreting timetables and schedules Ordering integers Fractions of shapes Volume by counting cubes Types of integers Measuring lengths Formulae given in words Adding integers Ordering fractions, decimals and percentages Percentage increase Circumference of a circle **Tessellating shapes** Money calculations with area and perimeter Substitution into a formula Solving equations Factors and common factors Area of a triangle

ENGLISH

In English we encourage the pupils to use a PEA structure in their responses to help them answer questions fully, and in enough detail necessary for them to meet all of the assessment objectives which are being tested.

Below is a brief outline and example as to what a PEA paragraph is and how pupils should structure their responses in a reading assessment.

POINT	This is the students response to the question. It clearly answers the question and is short and to the point.
EVIDENCE	This is the quote or textual evidence that proves their point. It is how they know their point is accurate. Students should also use quotation marks when using quotes from the tex
ANAYLSIS	 Analysis is where the detail of the answer is developed. This should look at the quote in detail and explore its effect. Students may consider: The key words in the quote and any connotations The techniques that a writer is using to create a particular effect The emotions or questions that quote makes them feel as a reader The more detail students put into this section of the response the more marks they will receive. Development: Once students are confident with this structure we encourage students to develop this further. Students may move on to also consider alternative interpretations, relevant context and/or how a text is structured.



ENGLISH

Below are some example paragraphs which show how we would expect the detail in a PEA paragraph to increase as a pupil progresses through Key Stage 3.

Year 7 example response

Link is a character who suffers from low self-esteem and feels excluded from society. This shown through the use of "invisible". The repetition of the adjective 'invisible' clearly shows the reader how unimportant Link feels within society. He feels ignored by his family and by the general public. This suggests that Link is an unimportant character not worthy enough to be part of the action. All in all this quote demonstrates Link's lack of confidence, low self-esteem and self-worth.

n year 7 we encourage the students to gain confidence using the PEA structure. Students focus on a keyword or a phrase within the quote and will often use subject terminology to identify its word class. They look at the connotations of that key word or phrase in order to make inferences about what the writer is trying to convey to the reader. They finish with an effect on them as a reader, which could be their opinion, or the emotions they feel as they read.

Year 8 example response

Steinbeck uses zoomorphism to describe Lennie in animalistic terms. Lennie is compared to a dog or a bear in the way that he has 'paws' and a sheep when we are told that he "bleated". The paws are huge emphasizing their strength; and while hands can be used purposefully paws are clumsy and this links with the idea of Lennie acting without thinking. Sheep are known for being followers and not being capable of thinking for themselves so this shows that Lennie is incapable of making his own decisions and relies on George for direction. The fact that he is bleating is linked with his terror and shows how panicked he is by the situation. Steinbeck constantly compares Lennie with animals and I think he does this to emphasize firstly his strength, but secondly how Lennie is not capable or rationalizing his decisions which foreshadows the ending of the novella. The reader empathizes with Lennie because they understand that none of his actions are driven by malice.

In Year students develop these skills by beginning to embed quotes. They may use more than one quote to support their point. They should begin to identify techniques as well as keywords and their use of terminology should be more secure. Their analysis will become more detailed as they explore their ideas in depth and they may begin to make links with context, or alternative interpretations.

Year 9 example response

George Burrows is awed by the power of nature; both it's beauty and it's violent danger. He uses personification to present this contrast by describing the bridge as "chaste and beautiful". Chaste is an adjective used to describe a virtuous and modest person. Here the bridge is portrayed as innocent and beautiful. However later in the same paragraph it is described as "spectral, shadowy". The use of sibilance here lends a sinister tone to the description as the words are almost hissed and shadowy has connotations of darkness and things hiding. This is further emphasised by the adjective "spectral" which has connotations of ghosts and the bridge perhaps not being fully of this world. Burrows seems to be trying to convey to the reader that nature is beautiful and awe-inspiring but it is also dangerous and unpredictable.

In year 9 pupils should begin to identify the writer's purpose and viewpoint on the topics he writes about. Their use of terminology should be secure and they should be looking at how writers use a range of techniques combined together to create effect. Often they will look at structure and use of punctuation and sentence type as well as key words and phrases. Their appreciation of effect should become more subtle and link to specific emotions that the writer is trying to convey through his writing.

RELIGIOUS EDUCATION

This is a list of topics studied from September, each year. Pupils receive a revision list for each test. They also receive a revision sheet which they complete prior to the test, in preparation for a revision lesson.

7	Year 8	Year 9
nging Christian life ation ed to change er of Identity	Jesus Saviour of all Prophecy Islam People of God Images of God	Mark's Gospel The early Church
amir	Sumering and reconciliation	
	0	

Below is an example of successful revision in RE. The example fully explored the topics with quotes, reasoning and examples. We hope that by producing such resources in school and at home the learner is more successful drawing on knowledge during the assessment.



SCIENCE

How to revise for Science

There is a large amount of content to revise for Science, the best way to do this is practise questions and use resources such as Educake which your child should have a log in for. You can find this on <u>www.educake.com</u>

Pupils are given topic tests every half term. Just prior to the test they are given revision sheets which enables them to practise questions. They then have a revision lesson to go through the answers. It is important that the revision sheet is completed. For the end of year tests, pupils have revision lessons and are given a revision list.

There are many additional resources available which could be used in conjunction with revision sheets and lists. Below you will see an example revision worksheet.

This is a list of topics studied from September, which they may be assessed on in their end of year assessments. Pupils receive a revision list for each test. They also receive a revision sheet which they complete prior to the test, in preparation for a revision lesson. This list is correct as of March 2018.

Year 7

Cells Particle model Voltage/current Universe Variation Acids and alkalis Plant reproduction Sound Energy costs Speed Climate Heating/cooling

Year 8

Digestion Periodic table Resistance Movement Light Contact forces Gravity Separating mixtures Metals/Non metals Evolution Energy transfers Magnetism Earth surface

Year 9

Elements Wave effects/properties Breathing Inheritance Chemical energy Pressure Respiration Electromagnets Types of reactions

/9 PAV D	
VS RAW Dar	
VS PAV Dares	
	nom.
I I EVY REVIS	
Draw symbols far each component; Cells- Switch- Bulb- Variable resister-	Label this plant cell
Motor- Label this animal cell	
	What are the units for each measurement and what do we use the measure them? Current- Voltage-
	Variable resister- Motor- Lobel this onimal

COMPUTING

Computing Assessment Summaries

Written under the headings below is a short summary of the work that has been completed. Each of the topics within the unit might be assessed in the 'End of Year Assessment'.

Year 7

Introduction to Computing at Carmel

- •Getting to know the College network / Network rules
- •What I have learned so far about computing and computers.

Introduction to Data and Modelling

- •The parts of a spreadsheet; rows, columns, cells, labels, numbers, formulas
- •Formatting a spreadsheet
- •Variables, values, rules and formulas / functions
- •Modelling Changing the values in a variable to see different results.
- •The purpose of collecting data
- •How to collect data from people.
- •How to store data on the computer so that it is useful
- •How to make the data more useful by sorting and searching.
- Presenting data as charts

Introduction to Programming

- •Using Scratch to make: Animations , ShapesGames
- •Understanding how to break down a problem into parts
- •Using sequence, selection and repetition in programming.
- •Using Flowol to mimic real-life computerised systems
 - o Traffic lights, Lighthouse, Greenhouse, Automatic home
- •Testing the program to see if it works as intended

Computers in the real-world

- •Input devices such as mice, keyboards, touch screens and microphones
- •Storage devices such as hard disks, CD-ROMs and USB memory sticks
- •Output devices such as Printers and Monitors
- •Combinations of different devices to make up gadgets.
- •Designing and programming gadgets to solve real-world problems.

Year 8

Networks and the WWW

- •Planning the graphics (Button, Banner and Navigation Bar)
- •Creating the graphics
- •Evaluating the use of the graphics
- •Website research, looking at what makes an effective website
- •HTML Structure and Tags
- •CSS
- •Introducing Dreamweaver to help with the creation of web sites
- •Planning a web site. Including house style and navigation
- •Creating the website on a chosen theme
- •Print and input functions (Sequence of events)
- •If, else statements. (Decision and Selection)
- •For and While loops (Repetition and Iteration)
- •Commenting on your code

COMPUTING

Year 8 continued

Text-based Programming

•An introduction to Python.

- •The importance of correct syntax
- •Print and input functions (Sequence of events)
- •If, else statements. (Decision and Selection)
- •For and While loops (Repetition and Iteration)
- •Commenting on your code
- Understanding how to break down a problem into parts
 Testing the program to see if it works as intended
 Big Data
- What is Big data and why is it used?
- Input, Storage, Processing and Output
- Tables to store data Fields and Records
- Forms to enter data
- Queries to process data
- Reports to print out data (output)
- Using large data sets to make meaning out of data.
- Presenting the outcomes of processing large data sets.
- The need for security in large data sets.

Year 9

Computer Imagery

•Designing a set of graphics for a specific audience 'Splashout'. Logo, Banner, Buttons, Icons, Navigation bars.

- •Using graphics software to create the graphics
- •Testing to make sure that the graphics work as intended
- Understanding how images are stored by computers.

Algorithms and Data Representation

- •Searching algorithms (Linear and Binary)
- •Sorting algorithms (Bubble, Insertion, Merge and Quick)
- •Boolean logic (AND, OR and NOT)

•Applying Boolean logic to spreadsheets, databases and web-searching.

•Search Engine Optimisation / Wildcards in searching

- Binary numbers and converting binary to denary and back
 How binary numbers are stored in computer systems. (On CD-ROM/DVD-ROM and Magnetic Hard Disks.)
- •How text and images are stored in binary code
- •How images are created and optimised
- How sound is stored.

Global Project

- •The phases of the project life cycle.
- •Analysing the product that will be created and Initiating the project.
- •The planning for the creation of a product using multiple methods.
- •Creating the product by executing the planning.
- •Using the skills learned throughout Year 7-9 to create a suitable product

•Evaluating the product that has been made using the original criteria.



GEOGRAPHY

For the end of year tests, pupils have revision lessons and are given a revision list. Although content will be revisited during lessons, the most successful students will be revising at home with the resources and using BBC bite size to help. Below is an example of a revision activity in geography.

This is a list of topics studied from September, which they may be assessed on in their end of year assessments. Pupils receive a revision list for each test. They also receive a revision sheet which they complete prior to the test, in preparation for a revision lesson. This list is correct as of March 2018.

- Year 7
- Settlement Map Skill Energy Climate Change Rivers and Flooding

Year 8 Natural Hazards Industry Coasts Tourism UK Weather

Year 9

Tropical Rainforest Earthquakes and Tsunami Populations Developments Rivers

Kev term	Definition	Draw the structure of the earth with facts for
,		each layer
Constructive		· ·
Destructive		
Convection		
current		
Epicentre		
Focus		
Megathrust		
Primary effect		
Secondary effect		
Response		
Continental crust		
Oceanic crust		
What caused the K	OBE earthquake	List the primary and secondary effects of the Kobe earthquake
How did Japan res	pond to the Kobe earthquake – acts	What caused the Japanese tsunami
What wore the pri	acts	
What were the pri disaster? Rememb	mary and secondary effects of the Ja er to include as many facts and place	panese tsunami and how did they manage the e names as you can.

REVISION ACTIVITY FOR earthquakes

MASTERING KNOWLEDGE IN HISTORY

What does it involve from you? Three simple commitments

אוופר מהבא זר ווואסואב זנסווו אחת: ונוויבב אווושה כסומוווחווב

TIME: 45m a week at home in 3 x 15m chunks

PROCESS: Stick to the plan – even if you find it difficult to start with

REFLECT AND RECORD: Fill in the record sheet so that you can monitor how you're getting on.

	Instruction	DORES NOLE	s
WEEK 1	Make revision resources. Choose from		
SESSION 1	Match up cards		
(Day 1)	Two-sided flash cards		
	Mind Map (try groups of 4)		
	Voice recording (in groups of 4)		
SESSION 2	Learn the first set of facts – aim for between 12-16. (Do four		
Day 2 - 15 min	at a time – test yourself by using the instructions below)		
SESSION 3	 Test yourself on the first facts (5 minutes) 		
Day 4 - 15 min	Learn the next group (aim for between 8-12) (10		
	minutes)		
SESSION 4	 Test yourself on the second set, then the first (5m) 		
Day 6 - 15 min	Teach someone else about your topic		
	Complete the word wall activities		
WEEK 2	Get someone else to test you.	SCORE /2	0
Day 1 – 15 min	Make a different revision resource using the same facts.		
	Repeat Sessions 2-4 using your new revision resources		
What worked thi week?	s week? What problems did you have? What are your plans to im	prove this fo	r ne
MICEN 3	CIMAL FEET & NEW CAPTE TO LEADN	eront 1	
WEEK 3	FINAL IESI & NEW FACIS IU LEARN	SCURE /	

HOW TO TEST YOURSELF USING ...

Match up cards:

week?

- A Time how long it takes you to pair up the cards what is your fastest time?
 - A Just use the 'question cards' and try to remember the answers
- A Just use the answer cards and try to remember the questions.

it Make a 'chain' of answers but explain how one thing is connected to the next.

IMPORTANT: Put a green dot on each one you get right and a red dot on each one that you're not sure about. Start with the red ones the next time you test yourself.

Two-sided Flash cards:

- A Spread them all out on a table with the 'questions' face up and try to remember the answers. Do the same but with the answers face up and remember the questions.
- A Make a 'chain' of questions OR answers but explain how one thing is connected to the next.

IMPORTANT: Put a green dot on each card you get right and a red dot on each one that you're not sure about. Start with the red ones the next time you test yourself.

Mind Maps:

- A Pole-bridging place your finger on the centre and then trace over all the lines talking yourself through all of the connections and the different branches.
 - A Take your mind map away and practise 'drawing' out an imaginary mind map with your finger – talk through it at the same time.
- A Try to draw out your mind map from memory. Check it. Fill in any gaps in a different, brightly coloured pen.

Voice Recording

- * When you made the voice recordings you should have followed these instructions
 - Make a separate recording for each group of facts (between 5 and 10)
 Read the definition, leave a 2 second gap, read the answer/date/key word
 - Repeat for all of the facts that you want to include in that recording.
- A Listen to the recordings that you made. Try to answer the question before your recorded voice does.

Flip Flop

- $\lambda^{\rm c}$. Fold the paper in half. Try to remember what is on the other side of the paper for each of the answers/questions.
- It IMPORTANT: Put a green dot on each one you get right and a red dot on each one that you're not sure about. Start with the red ones the next time you test yourself.

Word Wall Activities

Write down all of the answers/key terms on a sheet of A4. It is important to scatter them around - don't do them in a neat list.

- Try putting the words into 6 different groups Colour code them. Can you come up with different ways of grouping the words?
 - 2) Make a mess! Draw lines between any facts/terms that are connected. As you draw the line - say out loud what the connection is. Draw as many connections as possible - it will

	5
a total mess (hopefully)	KNOWLEDGE ORGANIS
end up looking like	

1			Į		and an and a state of the state
311	People 1 Com	Set type Tates	A.	11 million	Paper had been put in tomenhology camption way 2013
1.1	Ginapo -	- Morret pailor	*	160,000	in the state of the physics of the state of the state
14	55	Ringcoldia (p. Antoning B. spopenson Aren Germany - Aprilance) n. 1935: on Marier Composition		250.000	Sk parameting (1996
	Concentrations	Run Syrbeck Die fundiere ein operatie Decree	4	10,000	Benefit for and the statement of factors in 1990.
14	-	and to have a sum of leasts to while. They also better our fee second or differ that least of the scheme.	in	1600	Menter operation of the second second second second
10	Internet	process of an environment of the same dependence of a second seco	-0	10%	A distance for our own have by LEG.
1.1	muchana	Related How with the gradity particular and an electronic structure at a second structure of the secon	4	15%	Terrs speed along This actions
0.11	Martin States	The first proces of an and prove (see a) the party		-NCR	Of \$2.5 per out were a real and the set of \$2.5
5	Company.	At young each had to private must have applied.			
-	- abortion	Mana ingo Carpage and an and and		2,500	Western and the survey of the 1988
11	Crea of Human	debits same of transfer in turning of the function from a set of the function of the set			
19	tector, tertor Kathe	Olisee, Unit?, Usities			Key Individuals
14	Manuage	100,000 years (0.150 years)	н -	Controllin	a character and
14	Nuts Trechers Langue	As represented a present to a per-	4.	11	n ownersely
	-	and there countries	m (horse	in the IV of the Section
	3 0	OPPOSITION TO HITLER?		Martin	from a start way was and a second for laws

Example of a knowledge organiser that you

HISTORY

MODERN FOREIGN LANGUAGES

Summer 1 Assessment Revision Guidelines

Year 7 French



The topics of your assessment will be:

Autumn 1	Greetings & Introduction	 Greetings Mood Name Age Days, months 	 Numbers up to 31 Dates of birth Content of bag Countries Nationalities
Autumn 2	Family & Description	 Family Members The 6 forms of AVOIR and ETRE Adjectives of personality 	 Vocabulary of physical description Talking about others Adjective agreement
	School & School Subjects	 School subjects Opinions Reasons 	 Telling the time Timetable School description
	My Town, House & Room	 Places in town The 6 forms of the verb ALLER Types of environment Rooms in the house 	 Furniture in the room Colours Colour agreement Prepositions of place



But you may also be asked to remember elements from the new Summer 1 topic.

What do I need to **PREPARE** on top of my normal revision?



There is no Prepared Writing or Speaking for you to prepare. You will only be given spontaneous tasks to prepare on the day of the assessment.



What TOPICS will I be assessed on:

The topics of your assessment will be:



What do I need to PREPARE on top of my normal revision?



There is no Prepared Writing or Speaking for you to prepare. You will only be given spontaneous tasks to prepare on the day of the assessment.

the new Summer 1 topic.



What TOPICS will I be assessed on:

The topics of your assessment will be:



What do I need to PREPARE on top of my normal revision?



There is no Prepared Writing or Speaking for you to prepare. You will only be given spontaneous tasks to prepare on the day of the assessment.

the new Summer 1 topic.



What TOPICS will I be assessed on:

The topics of your assessment will be:



the new Summer 1 topic.

What do I need to PREPARE on top of my normal revision?



There is no Prepared Writing or Speaking for you to prepare. You will only be given spontaneous tasks to prepare on the day of the assessment.



What TOPICS will I be assessed on:

The topics of your assessment will be:





But you may also be asked to remember elements from the new Summer 1 topic.

What do I need to PREPARE on top of my normal revision?



There is no Prepared Writing or Speaking for you to prepare. You will only be given spontaneous tasks to prepare on the day of the assessment.

Revision Sites

Vocabulary Booklet

What is it?

- Booklet kept in pupils' planner.
- Differentiated (Active I am able to say and understand the word from memory & Passive - I am able to understand the word from memory)

Memrise · com

- KS3 French and Spanish courses available.
- Possibility to create own vocabulary lists with challenging vocabulary.
- Range of activities & tracking of progress.
- Memorisation tips and pronunciation for each item.

quizlet·com

What is it?

- Range of flashcards sets already created or possibility to create your own.
- Pictures and pronunciation available.

Linguascope·com

- Listening, reading and vocabulary activities.
- Vocabulary sheets.
- Interactive activities with immediate feedback.

What is it?

What is it?

MUSIC

Below is an example of the revision tasks that we set in preparation for the end of year assessments. It is expected that revision sheets will be completed before the assessment. Assessments are usually one hour long and will be on the topics outlined below.

Year 7	Year 8	Year 9
Unit 1 Orchestra	Unit 1 Reggae	Unit 1 Arrangement
Unit 2 Rhythm	Unit 2 Classic Era	Unit 2 Pop
Unit 3 Tonality	Unit 3 Music Tech	Unit 3 Dance Music
Unit 4 Duets	Unit 4 Film Music	Unit 4 Musicals
Unit 5 Jazz/Blues	Unit 5 Samba	Unit 5 Samba
Unit 6 Keyboard Performance	Unit 6 Keyboard/Vocal Keyboard	Unit 6 Instrument Performance

we are learning to		
6		
6		
è		
CHROMATIC SCALES		
The formula needed to work out a chromatic	scale is	
COMPOSITION TASK BRIEF		
Jsing the Chromatic scale, compose a piece	of music entitled "The Haunted House".	
For your composition to be successful you sl	hould use some of the following techniques	to create a spooky mood:
Semitones		
Vote Clusters		
Ostinato		
PLANNING		
ASSESSOR NAME	STRENGTHS	TARGETS

٦



CARMEL COLLEGE THE HEADLANDS, DARLINGTON CO.DURHAM, DL3 8RW T:(01325) 254525 F:(01325) 254335 ADMIN@CARMEL.ORG.UK | WWW.CARMEL.ORG.UK

