Abbey Hill Academy

Home Learning Grid Year 10 Formal

Curriculum Subject	1 point	2 points	3 points	4 points
English	Find out the name of an American Theme Park.	Find a picture of a theme park ride and describe in 5 sentences. Use VCOP model.	Describe a visit to a theme park in 2 paragraphs. • What did you see? • How did you feel?	Write a theme park story. Think about: • Beginning • Middle • End
Maths	Complete highlighted pages in your home learning booklet.	Complete highlighted pages in your home learning booklet.	Complete highlighted pages in your home learning booklet.	Complete highlighted pages in your home learning booklet.
Science	Name 5 solids, 5 liquids and 3 gases that you can find in your home.	Draw a diagram to show particles in a solid, liquid and gas.	Use a dictionary or a reference book to find the definition of: • Melting • Boiling • Freezing • condensing	Research Dmitri Mendeleev. Use your research to write 5 sentences about how he created the periodic table.
Computing	Talk to an adult at home about ICT skills they use to present information. Record their answers.	Name different ways of presenting statistical information.	Identify a number of different ways that you can change text to make it stand out. Bring your examples to the lesson.	Create a questionnaire about ICT use.
e-safety	Discuss why you use your school email account with an adult at home.	Send an email to your computing teacher. Attach a piece of work or image that you would like to share.	Consider a situation when you would not respond to an email. Be ready to discuss this in class.	Identify three advantages and disadvantages of using email.
P.E.	Draw and label a netball court.	Write down the positions and label them on a court.	List the differences between netball and basketball.	Join the after school netball team.
PSHE	Healthy choices: Help with the food shopping at home. Try 5 new fruits and vegetables.	Keep an exercise diary for one week.	Make a healthy lunch with support using the 'healthy plate' template.	Take part in the daily mile challenge.