## Glossopdale HW Map - Year 8

Fortnight	Subject	HW Title	Links	Task(s)
Monday 10th Nov - Friday 21st Nov	English	Knowledge organiser 9	Knowledge organiser	Use look-cover-write-check to create notes on box 7 of your knowledge organiser.
	Maths	Skills check 9	Skill check 9	Complete the weekly task.
	Science	Forces and Gravitational Fields	Key Questions: https://docs.google.com/document/d/1j3WWZ4nSYzi1fTvRHS5zOMOy7HFiB v/edit?usp=sharing&ouid=10429793782 6117802311&rtpof=true&sd=true Google Quiz: https://forms.gle/qhgoHQjT9Ak6YBT66	Use look-cover-write-check, or make flashcards to revise the 7 key questions. Then complete the google quiz - retake the google quiz until you get at least 80%.
	French	Sentence Builder 15	Year 8 Cycle 1 Sentence Builder	Complete the weekly tasks set online by your teachers on <a href="https://www.sentencebuilders.com">www.sentencebuilders.com</a> Usernames and passwords issued in class by teachers.
	English	Teacher to set task		
	Maths	Teacher to set task		
	French	Sentence Builder 16	Year 8 Cycle 1 Sentence Builder	Complete the weekly tasks set online by your teachers on <a href="https://www.sentencebuilders.com">www.sentencebuilders.com</a> Usernames and passwords issued in class by teachers.
	History	Meanwhile Elsewhere Malian Empire	Meanwhile Elsewhere Malian Empire	Complete the research on the Malian Empire either online or on a hard copy from your teacher.

Art	Quiz	■ 3. Year 8 Picasso Quiz.docx	Complete the Picasso Quiz to support knowledge retrieval.
B&V	Retrieval KO	https://drive.google.com/file/d/12e8rhC Pf4EBs3vx11arPi-q46n-RyfNM/view?us p=sharing	Students to be set Google Form retrieval practice.
Computing	Google forms MCQ, Topics: computer components, Python, Computer networks, Binary.	The Google form link will be posted on the computing class google classroom on Monday 17th November.	Complete the MCQ. The aim is to get at least 20 out of 30 marks. There are help resources at the top of each section in the Google form to help you.
DT	Google forms MCQ 8.3, which captures knowledge surrounding mechanical systems, types of motion and the Automata project.	The Google form link will be posted on the D&T Google classroom by Mr Bowker for all D&T classes.	Aim to spend 30 mins researching the answers and completing the form. Read very carefully as there are some close, yet incorrect answers. 70% should be your target mark.