






TASK	TASK DESCRIPTION	COMMENTS	TIME SPENT
1. <input type="checkbox"/> ✓/X	 FLIPPED LEARNING – MODULUS FUNCTIONS ➤ Use the video playlist below to make notes on the modulus function. ○ Playlist Link ➤ <i>Your notes should contain all of the diagrams and examples in the videos.</i>		
2. <input type="checkbox"/> ✓/X	 FLIPPED LEARNING QUESTIONS – MODULUS FUNCTIONS NOTE: This tasks contains two parts. ➤ PART A: Complete Q3 (a), (b), (c), (g), (h), (i) from the C3 Functions worksheet D. ➤ PART B: Complete the Dr Frost task on Modulus Functions . ➤ Ensure you have completed all of task 1 before beginning. ➤ Complete your answers on paper and submit your working including corrections .	Score:	
2. <input type="checkbox"/> ✓/X	 EXAM QUESTIONS ➤ Complete all questions from the question paper ‘ AQA AS Maths Set 1 Paper 1 ’. ➤ Use the solutions to mark and correct your answers. ➤ Record your score and ‘target’ topic on this front sheet.	Score: Target topic:	
3. <input type="checkbox"/> ✓/X	 TEXTBOOK PRACTICE QUESTIONS ➤ Complete Q3, 5, 6, 7, 10, 13, 14, 15 from Mixed Practice 19 in the year 1 textbook. ➤ Use the solutions to mark your answers.		
4. <input type="checkbox"/> ✓/X	 FURTHER PRACTICE QUESTIONS ➤ Complete all questions from MP1 IYGB paper G . ➤ Use the solutions to mark and correct your answers.		
	ENRICHMENT Simon Singh – Here is Simon giving a talk ‘The Mathematics of the Simpsons’: https://youtu.be/bk_Kjpl2AaA		
		TOTAL TIME SPENT:	

Maths Joke of the Week

Teacher: What is $2n$ plus $2n$?
 Student: I don't know. It sounds $4n$ to me