





NAME:

TASK	TASK DESCRIPTION	COMMENTS	TIME SPENT
1. <input type="checkbox"/> ✓/X	 FLIPPED LEARNING QUESTIONS – FUNCTIONS ➤ Complete the Dr Frost Key Skills task. ○ K726, K727, K728, K766 (functions) ➤ Ensure you have completed last week’s flipped learning task first.		
2. <input type="checkbox"/> ✓/X	 EXAM QUESTIONS ➤ Complete Questions 1-10 from the question paper ‘ AQA AS Maths Paper 2 ’. ➤ 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 Q1-13 from Mixed Practice 14 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 F . ➤ Use the solutions to mark and correct your answers.		
	ENRICHMENT Rob Eastaway – In this talk given at the Royal Institution Rob takes us on a tour of the amusing anecdotes, arithmetical challenges and handy calculations tips from his latest book 'Maths on the Back of an Envelope': Link to video		
		TOTAL TIME SPENT:	

Maths Joke of the Week

To mathematicians, solutions mean finding the answers.
 But to chemists, solutions are things that are still all mixed up.