






TASK	TASK DESCRIPTION	COMMENTS	TIME SPENT
1. <input type="checkbox"/> ✓/X	 FLIPPED LEARNING NOTES: LOGS AND EXPONENTIALS ➤ Use the video tutorials to make notes on Logarithms and Exponentials. ○ Playlist: Playlist Link ➤ Your notes should include everything that is written down in the video and any extra annotations that you would find helpful.		
2. <input type="checkbox"/> ✓/X	 FLIPPED LEARNING TASK: LOGS AND EXPONENTIALS ➤ Complete the questions below from C2 Logs and Exponentials Solomon Press Worksheet A without a calculator: ○ Q1, Q2, Q3(a)-(h), Q4(a),(b),(c),(e),(f),(g) ➤ Complete the questions below from C2 Logs and Exponentials Solomon Press Worksheet C with a calculator: ○ Q1, Q2 ➤ Check and correct your answers using the solutions and attend subject support if needed.		
3. <input type="checkbox"/> ✓/X	 PEER ASSESSED TASK 4 - PURE ➤ PRINT THE QUESTION SHEET ➤ Answer all questions on A4 lined paper, giving full written solutions.		
4. <input type="checkbox"/> ✓/X	 PRACTICE QUESTIONS – TEXTBOOK ➤ Complete questions 3, 5, 7, 9, 10 and 11 from Mixed Practice 11 in the textbook (Triangle Geometry). ➤ Complete questions 1, 3 and 7 from Mixed Practice 21 in the textbook (Probability). ➤ Use the solutions to mark and correct your answers.		
5. <input type="checkbox"/> ✓/X	 FURTHER PRACTICE QUESTIONS ➤ Complete question 14 from Mixed Practice 11 in the textbook. ➤ Complete the questions 1, 5, 6, 7 from the C2 IYGB paper G . ➤ Use the solutions to mark and correct your answers.		
TOTAL TIME SPENT:			

MATHS JOKE:
 Relationships are a lot like algebra.
 Have you ever looked at your x and wondered y ?