






NAME:

TASK	TASK DESCRIPTION	COMMENTS	TIME SPENT
1. <span style="border: 1px solid black; padding: 2px;">✓/X</span>	 <b>FLIPPED LEARNING NOTES: DIFFERENTIATION (TANGENTS AND NORMALS)</b> ➤ Use the video tutorials to make notes on Differentiation – Equations of Tangents and Normals. ○ Playlist: <a href="#">Playlist Link</a> <b><u>YOUR NOTES SHOULD INCLUDE EVERYTHING THAT IS WRITTEN DOWN IN THE VIDEO AND ANY EXTRA ANNOTATIONS THAT YOU WOULD FIND HELPFUL.</u></b>		
	 <b>FLIPPED LEARNING TASK: DIFFERENTIATION (TANGENTS AND NORMALS)</b> ○ Complete the DrFrostMaths key skills task on tangents and normal (differentiation).		
2. <span style="border: 1px solid black; padding: 2px;">✓/X</span>	 <b>EXAM QUESTIONS</b> ➤ Complete questions from ‘Week 14 Exam Questions’ sheet. ➤ Use the solutions to mark and correct your answers. ➤ Record your score and ‘target’ topic on this front sheet.		
3. <span style="border: 1px solid black; padding: 2px;">✓/X</span>	 <b>PRACTICE QUESTIONS – BINOMIAL EXPANSION</b> ➤ Complete questions from the ‘Binomial Expansion – topic assessment’ sheet. ➤ Use the solutions to mark and correct your answers.		
4. <span style="border: 1px solid black; padding: 2px;">✓/X</span>	 <b>FURTHER PRACTICE QUESTIONS</b> ➤ Complete the questions <b>1, 3, 5, 7 and 10</b> from the <b>C2 IYGB paper F</b> . ➤ Use the solutions to mark and correct your answers.		
	<b>TOTAL TIME SPENT:</b>		

**MATHS JOKE:**  
*Q: Why should you never argue with decimals?*  
 A: Decimals always have a point.