

Name: _____ Class: _____

1. Graph of $y = \sin x$, $0 \leq x \leq 360$ Label the x -axis every 90° .

2. Formulae for average velocity and average speed.

3. Sketch the graph of $y = (x - a)^2 + b$
where $a, b > 0$

4. 5 SUVAT equations

5. Graph of $y = \tan x$, $0 \leq x \leq 360$ Label the x -axis every 90° .

6.

	0°	30°	45°	60°	90°
sin					
cos					

7. When $g = 9.81 \text{ ms}^{-2}$, what is a suitable level of accuracy for your final answer?8. Graph of $y = \cos x$, $0 \leq x \leq 360$ Label the x -axis every 90° .Marking Column

For each question, colour the circle for a correct answer.

Q	✓
1.	○
2.	○
3.	○
4.	○
5.	○
6.	○
7.	○
8.	○
Score	
Time	