YEAR 1 | WEEK 11 | WEEKLY TASK SHEET

NAME:

Course Page: parkermaths.com/year1maths

DEADLINE: 3/12/20

TASK	DESCRIPTION	COMMENTS	TIME SPENT
	Task 1: Trigonometry - Notes		
	Complete sections 4 and 5 from the Y1 Trigonometry lesson.		
<u></u>	 parkermaths.com/y1trig 		
√/X	 Write your answers on the printed notes sheets. 		
	Check and correct answers using a different colour pen.		
dfm	Task 2: Trigonometry – Key Skills		
√/X	Complete the key skills task set on Dr Frost Maths.		
11.	 Find exact values of sin, cos and tan. 		
	• Solve a trigonometric equation in the form $\sin x = k$ where x is in degrees.		
	 A success rate of 6 out of 8 for each key skill is required. 		
EXAN	Task 3: Exam Questions		
[]	Complete the exam questions worksheet in exam conditions:		
√/X	 Suggested time: 60 min 		
	 Put the completed questions in your folder. 		
	 This task will be marked in lesson. 		
EXAN	Task 4: Corrections		
	Complete corrections for formal assessment 1.		
√/X	 You only need to submit your FA1 front sheet and any corrections. 		
	 Correct answers using a different colour pen. 		
₽	Task 5: Further Practice Questions		
	Complete the following questions from C1 IYGB Paper U:		
√/X	 Q1, 3, 5, 7, 8. Check and correct answer using a different colour pen. 		
	Maths Joke		
	Q: Who invented the Round Table?		
	A: Sir Cumference.		