Name: _____

Mathematics

Answer each question on the line provided. Show ALL working.

No.	Item
1.	Solve the following: (2 mks each) I. 34 x 56 = _____ II. 23 x 19 = _____ III. 12 x 100 = _____
2	Complete the following using the long division method? I. 2/624 II. 4/436 Answer: i._____ ii._____ (2 mks each)
3	Jack is purchasing tiles for rooms in his new home. The living room has a length of 15 meters and width of 13 meters. The bedroom has equal sides of 12 meters and the kitchen is 9 meters in length by 8 meters wide. What is the Total Area required for tiles? Answer: _____ (4mks)
4	Standard four pupils sit on mats during their meditation period. The mat is 7 meters long and 9 meters wide. What is the total distance around the mat? Answer : _____ (3mks)
5	The surface of a garden plot measures 13 meters long and 6 meters wide. What is the area of the plot? What would it cost to cover the plot with artificial grass at a cost of $4.00 per square meter? Answer : _____ (3mks)

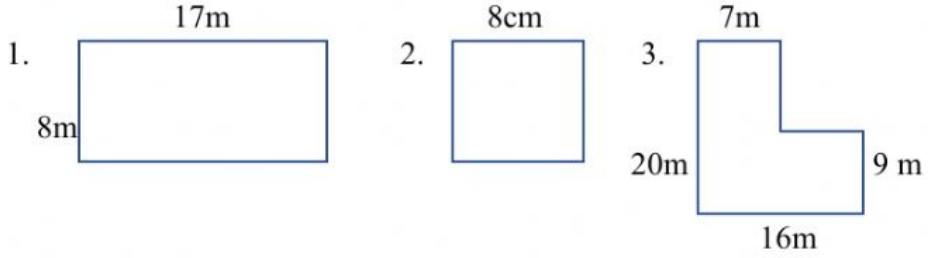
LIVEWORKSHEETS

6

I. Find the Area of the shape above. (2mrks)
II. Find the Perimeter of the shape above. (2mrks)

7

Find the area of the following. (7mks)



_____ _____ _____

8

Complete the following table. Show all working. (2mks each)

Length	**Width**	**Area**
12cm	?	$108cm^2$
	8m	$56m^2$
4cm		$36cm^2$

8

A football field is 24 meters in length and 19 meters in width. What distance will an athlete cover if he has to run 7 times around this field?

Answer: _____ (3mks)

LIVEWORKSHEETS