

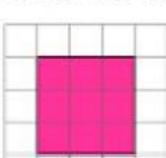
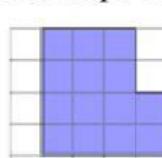
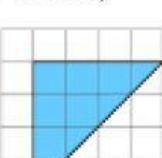
Name: _____

Mathematics 1

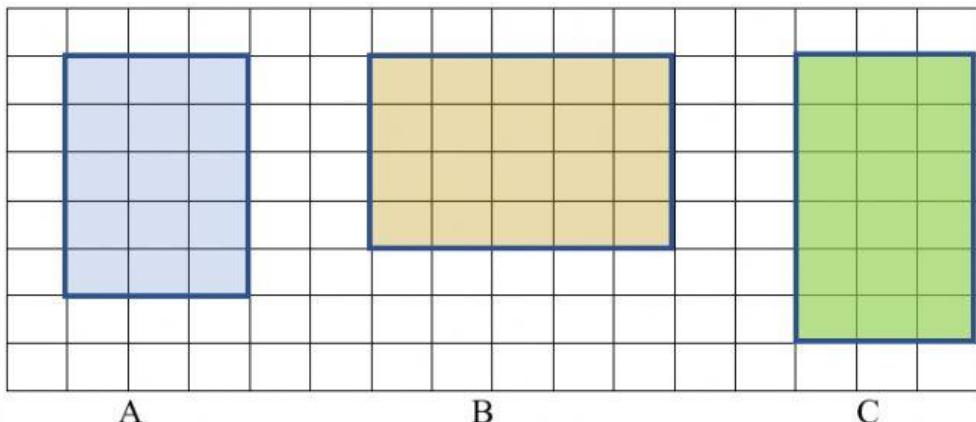
Term 3

Total – 25 marks

Answer each question on the line provided.

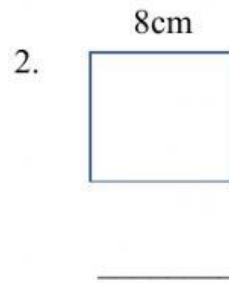
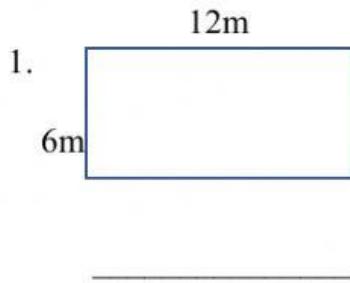
No.	Item
1.	Write in numerals: twenty- thousand, six hundred and fifty. Answer: _____ (1 mark)
2.	Which of the two sacks has the lighter mass?
	
	1500g $2 \frac{1}{2}$ kg
	Answer: _____ (1 mark)
3.	 <div data-bbox="331 941 404 1075" style="border: 1px solid black; padding: 5px; display: inline-block;"> Sold \$599 </div> <div data-bbox="590 941 705 1075" style="border: 1px solid black; padding: 5px; display: inline-block;"> Bought \$485 </div>
	Calculate the profit made on the bicycle.
	Answer: _____ (2 marks)
4.	Write these fractions in ascending order. (smallest to largest)
	$\frac{1}{2}$ $\frac{2}{8}$ $\frac{3}{4}$
	Answer: _____ (3 marks)
5.	What is the area of each of the shape below? (3 marks)
	
	
	
	_____ _____ _____

6. Jack has three books as shown in the grid below. He wants to place them in his bags starting from the largest first. Arrange these books in the correct order by writing the letters in the correct order on the line provided.



Answer: _____ (3 marks)

7. Find the area of the following. (4 marks)



8. A piece of vinyl $1m^2$ cost \$35. How much will it cost for a square piece of the same vinyl with side $6 m^2$. (2 marks)

Answer: _____

9. The school court measures 25m by 12m. Barry walked around the court once.

a) What distance did Barry walk? _____ (2marks)

b) Kevin walked four times around the court. What distance did Kevin walk? _____ (2marks)

10. Write the correct analog time shown in each clock. (2 marks)

