

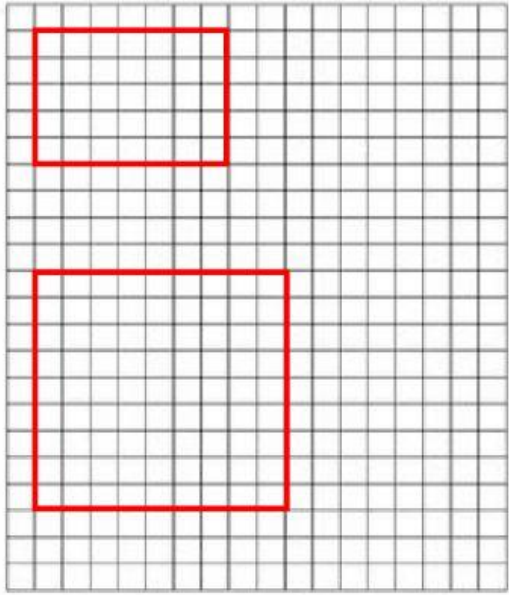
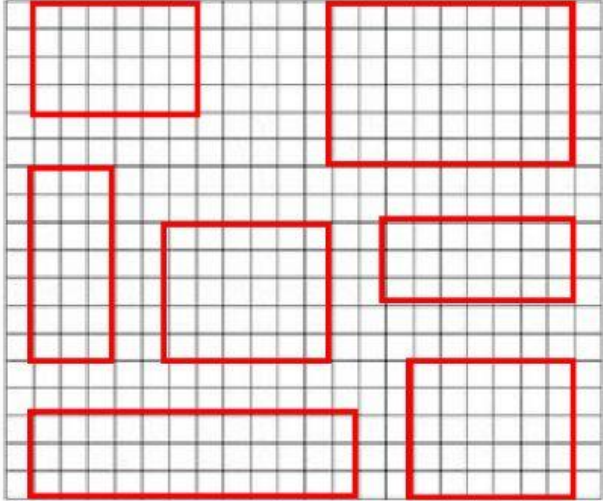
Lambeau Anglican Primary School

Friday 28th May 2021

Mathematics Test

Name:

Section 1

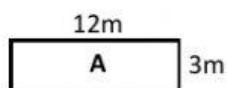
No.	Item
1.	<p data-bbox="304 629 957 667">Find the area and perimeter of the following shapes.</p> <div data-bbox="316 701 826 1294"></div> <div data-bbox="831 741 959 835">Area: Perimeter:</div> <div data-bbox="831 1010 959 1104">Area: Perimeter:</div> <p data-bbox="1249 1261 1353 1294">4 marks</p>
2.	<p data-bbox="304 1346 863 1413">Circle all the shapes with the following area. 36cm² 21cm²</p> <div data-bbox="533 1429 1137 1928"></div> <p data-bbox="1249 1933 1353 1966">5 marks</p>

3.	Complete the table:
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Length of Rectangle	Width of Rectangle	Perimeter
24cm	11cm	
36cm		96cm
	13m	86m

3 marks

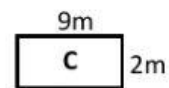
4. Use the perimeter of each shape to arrange in ascending order. Write the order in the box provided below.



Perimeter=



Perimeter=

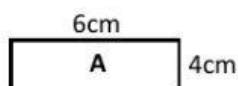


Perimeter=

Ascending order:

4 marks

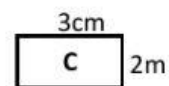
5.	Use the area of each shape to arrange in descending order. Write the order in the box provided below.
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Area=



Area=



Area=

Descending order:

4 marks

6. Complete the tally and frequency table. Drag and drop the tally marks below.

Favourite Subjects at a Primary School		
Subjects	Tally	Frequency
Mathematics		
Grammar		29
Science		13
Art and Craft		
Physical Education		

[illegible]

Tip: Only use what is needed.

5 marks

7. Find the quotient of the following:

a) $187 \div 11 =$

b) $89 \div 12 =$

c) $123 \div 10 =$

d) $96 \div 12 =$

4 marks

Section 2

No.	Item
1.	<p>A rectangular football field has a length of 30m and a perimeter of 80m. What is the area of the football field?</p> <p>Answer:</p> <p style="text-align: right;">2 marks</p>
2.	<p>Calculate the length of a piece of fence needed for one side of a yard with four equal sides. The total distance around is 220m.</p> <p>Answer:</p> <p style="text-align: right;">1 mark</p>
3.	<p>Use 75 as the dividend and 15 as the divisor to arrive at a quotient.</p> <p>Answer:</p> <p style="text-align: right;">1 mark</p>
4.	<p>With a divisor of 12 and a dividend of 124, find the quotient.</p> <p>Answer:</p> <p style="text-align: right;">1 mark</p>

