



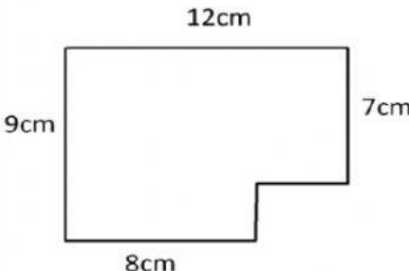

Carapichaima Roman Catholic Primary School



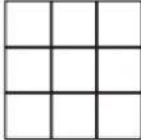
Second Term Test 2022


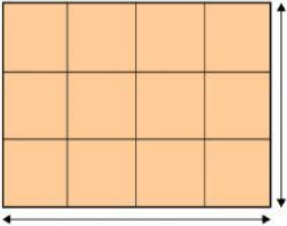
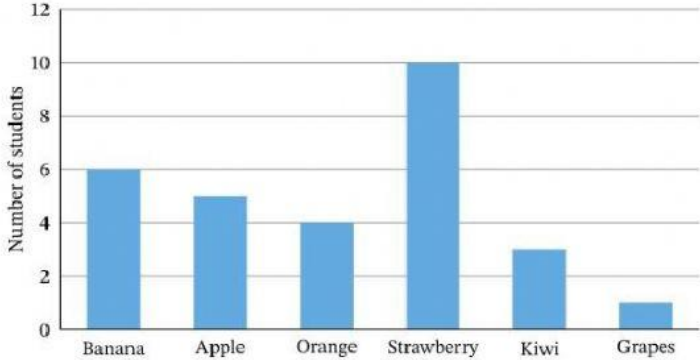
Standard Three

Mathematics

No.	Test Items
1.	<p>Write in <b>words</b>:</p> <p>(a) \$234.15=</p> <p>_____</p> <p>(b) \$1618=</p> <p>_____</p> <p>2mks</p>
2.	<p>Write in <b>figures</b>:</p> <p>(a) Three thousand one hundred and seven dollars and thirty-six cents _____</p> <p>(b) Eight thousand five hundred dollars. _____</p> <p>2mks</p>
3.	<p><b>Round</b> each of the following to the <b>HUNDRED</b>.</p> <p>(a) \$89.78 = _____</p> <p>(b) \$ 5999 = _____</p> <p>2mks</p>
4.	<p>What is the length of the bar?</p>  <p>_____ cm</p> <p>2mks</p>

5.	<p>Which letter best represents the height of the can of beans?</p> <p>A. 120 centimetres   B. 2 metres   C. 2 kilometres   D. 10 centimetres</p> <div style="display: flex; align-items: center;">  <div style="margin-left: 20px;"> <p>Answer _____</p> </div> </div> <p style="text-align: right;">1mk</p>
6.	<p>Convert the following units.</p> <p>(a) 3km = _____ m</p> <p>(b) 625cm = _____ m _____ cm</p> <p>(c) 4cm = _____ mm</p> <p style="text-align: right;">3mks</p>
7.	<p>Find the lengths of the <b>missing sides</b> then work the perimeter of the shape.</p> <div style="text-align: center;">  </div> <p style="text-align: right;">Perimeter = _____ cm</p> <p style="text-align: right;">4mks</p>
8.	<p>What is the <b>difference</b> between 2789 and 3010?</p> <p>Answer = _____</p> <p style="text-align: right;">4mks</p>
9.	<p>Sam bought a watch for \$99. and wants to sell it to make a <b>profit</b> of \$35. At what price must <b>he sell</b> the watch?</p> <p>Answer = \$ _____</p> <div style="text-align: right;">  </div> <p style="text-align: right;">4mks</p>

10.	<p>Two rectangles, A and B are drawn on a grid. Find the perimeter of each rectangle.  1cm</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>A</p> <p>Perimeter _____ cm</p> </div> <div style="text-align: center;">  <p>B</p> <p>Perimeter _____ cm</p> </div> </div> <p>Which shape has the <b>larger</b> perimeter? _____</p> <p style="text-align: right;">3mks</p>
11.	<p>Find the <b>sum</b> of \$390, \$78.90 and \$.99</p> <p>Answer = _____</p> <p style="text-align: right;">4mks</p>
12.	<p>Dad earns \$ 3,500. Mom earns \$ 375. <b>more</b> than dad.</p> <p>How much money does Mom earn? Answer= _____</p> <p>How much money do they earn altogether? Answer= _____</p> <p style="text-align: right;">4mks</p>
13.	<p>At the store Mike bought a pair of sneakers for \$209, a belt for \$13.95 and a shirt for \$ 56.75.</p> <p>What was the <b>total cost</b> of his items? Answer = _____</p> <p>If he paid the cashier \$300, what was <b>his change</b>? Answer = _____</p> <p style="text-align: right;">4mks</p>
14.	<p>Jason saved some money to buy an iPad. He saved \$375. in January. and \$589 in February. If the iPad costs \$3000, <b>how much money does Jason still need</b> to buy it?</p> <p>Answer = _____</p> <p style="text-align: right;">5mks</p>
15.	<p>Minty bought a coat for \$267. Her sister Sally bought a similar coat on sale and paid \$35 less than Minty. Then, Sally sold her coat at a loss of \$56. What was the <b>selling price</b> of Sally's coat?</p> <p style="text-align: right;">5mks</p>

16.	<p>One  square represents 5cm. What is the Area of this square?</p> <div data-bbox="411 324 730 571">  </div> <p style="text-align: right;">2mks</p>														
17.	<p>Which is the <b>most suitable</b> unit for measuring the distance from Chaguanas to San Fernando?          (a) centimetre (b) kilometre (c) metre</p> <p>Answer = _____</p> <p style="text-align: right;">1mk</p>														
18.	<p><b>Use the data below to answer the questions which follow.</b></p> <div data-bbox="422 1182 1125 1630"> <p style="text-align: center;">Favorite Fruit</p>  <table border="1" data-bbox="422 1601 1125 1630"> <thead> <tr> <th>Fruit</th> <th>Number of students</th> </tr> </thead> <tbody> <tr> <td>Banana</td> <td>6</td> </tr> <tr> <td>Apple</td> <td>5</td> </tr> <tr> <td>Orange</td> <td>4</td> </tr> <tr> <td>Strawberry</td> <td>10</td> </tr> <tr> <td>Kiwi</td> <td>3</td> </tr> <tr> <td>Grapes</td> <td>1</td> </tr> </tbody> </table> </div> <p>1. Which fruit got the most votes? _____</p> <p>2. How many students chose kiwi? _____</p> <p>3. How many less votes did apples get than strawberry? _____</p>	Fruit	Number of students	Banana	6	Apple	5	Orange	4	Strawberry	10	Kiwi	3	Grapes	1
Fruit	Number of students														
Banana	6														
Apple	5														
Orange	4														
Strawberry	10														
Kiwi	3														
Grapes	1														

4. How many students took part in the survey? \_\_\_\_\_

5. All the fruits listed are available from the school's cafe. Which fruit should the owner stock the least? Explain why.

8mks

Total marks: /60