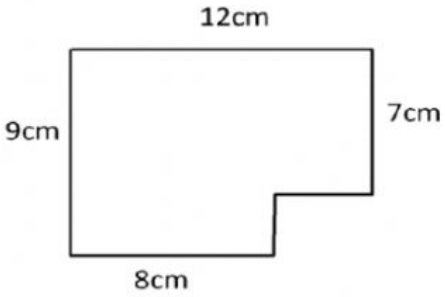
Carapichaima Roman Catholic Primary School

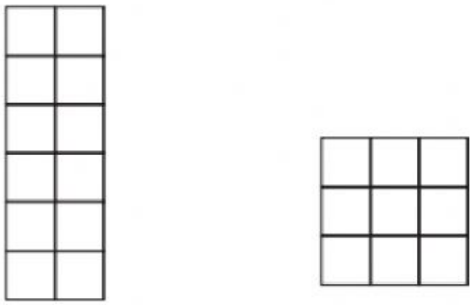
Second Term Test 2022

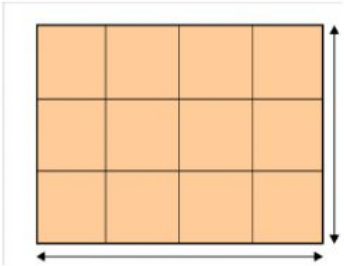
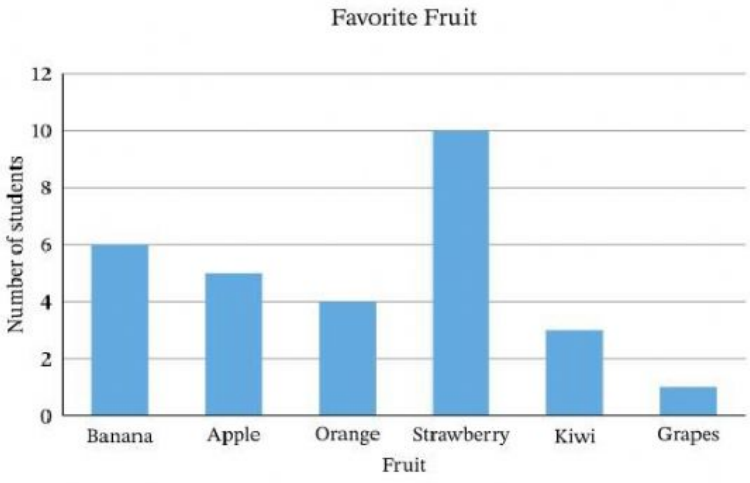
Standard Three

Mathematics

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

5.	Which letter best represents the height of the can of beans? A. 120 centimetres B. 2 metres C. 2 kilometres D. 10 centimetres Answer _____ 1mk
6.	Convert the following units. (a) 3km = _____ m (b) 625cm = _____m _____ cm (c) 4cm = _____mm 3mks
7.	Find the lengths of the **missing sides** then work the perimeter of the shape.  Perimeter = _____ cm 4mks
8.	What is the **difference** between 2789 and 3010? Answer = _____ 4mks
9.	Sam bought a watch for \$99. and wants to sell it to make **a profit** of \$35. At what price must **he sell** the watch? Answer = \$_____ 4mks

10.	Two rectangles, A and B are drawn on a grid. Find the perimeter of each rectangle. ☐ 1cm  A Perimeter _____cm B Perimeter _____cm Which shape has the **larger** perimeter? _____ 3mks
11.	Find the **sum** of $390, $78.90 and $.99 Answer = 4mks
12.	Dad earns $ 3,500. Mom earns $ 375. **more** than dad. How much money does Mom earn? Answer=_____ How much money do they earn altogether? Answer= _____ 4mks
13.	At the store Mike bought a pair of sneakers for $209, a belt for $13.95 and a shirt for $ 56.75. What was the **total cost** of his items? Answer =_____ If he paid the cashier $300, what was **his change**? Answer = _____ 4mks
14.	Jason saved some money to buy an iPad. He saved $375. in January. and $589 in February. If the iPad costs $3000, **how much money does Jason still need** to buy it? Answer = _____ 5mks
15.	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 **selling price** of Sally's coat? 5mks

16.	One square represents 5cm. What is the Area of this square?  2mks
17.	Which is the **most suitable** unit for measuring the distance from Chaguanas to San Fernando? (a) centimetre (b) kilometre (c) metre Answer = _____ 1mk
18.	**Use the data below to answer the questions which follow.**  1. Which fruit got the most votes? _____ 2. How many students chose kiwi? _____ 3. How many less votes did apples get than strawberry? _____

	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