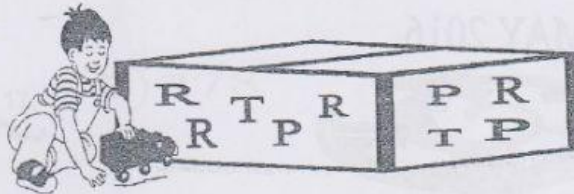


APPLICATION
[40 Marks]

The picture shows Bob's toy box.



1. Arrange the letters on the toy box into groups so that all letters with the same shape are grouped together.

Answer: _____ [3]



2. Jane is ten years old today. Her parents invited 29 of her friends to her birthday celebration. Show the grouping for the number '29' using tally marks.

Answer: _____ [1]

[GO ON]

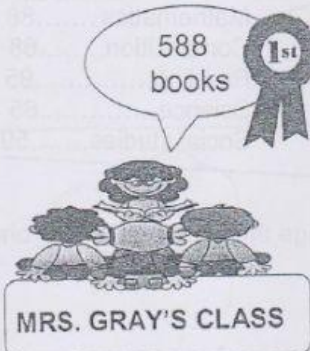
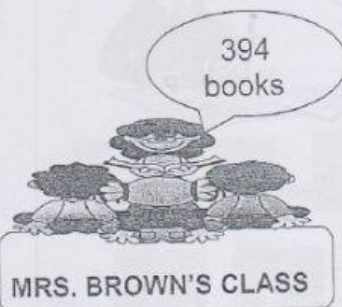


3. Green Castle Primary School had 655 parents and 203 students attend the school fair. What was the total number of persons who attended the school fair?

Answer: _____ [1]

Use the picture to answer question 4.

**Glington's Primary School's READ-A-THON Competition
Final Results**



4. What was the total number of books that the two classes read altogether?

Answer: _____ [2]

[GO ON]



5. Mrs. Brown planted 426 sun flower plants in her garden. 123 of the plants withered and died. How many full grown sun flower plants were left in the garden?

Answer: _____ [1]

The list shows Precious' Christmas term examination scores.

Mathematics	86
Composition.....	68
Reading.....	95
Science.....	85
Social studies.....	59

A girl with long dark hair, wearing a dark sweater over a collared shirt, is sitting at a desk. She is holding a pen and writing on a piece of paper. There is an open book next to her.

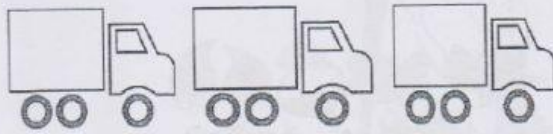
- 6.(a) Arrange the scores in order from least to greatest.

Answer: _____ [2]

- 6.(b) Find the difference between the largest and the smallest scores in the group.

Answer: _____ [2]

[GO ON]



7. Jim has three U-haul trucks at his recycling plant. Each truck holds 532 cans. What is the total number of cans that the 3 trucks can hold altogether?

Answer: _____ [1]



8. Jermaine purchased 8 books at \$14.35 each. What was the total amount of money that Jermaine spent for his books?

Answer: _____ [2]



9. Fred had 675 packages of gummy bears candies. He shared the candies equally between five boxes. How many packages of candies did Fred place in each box?

Answer: _____ [2]

[GO ON]



10. Keisha collected 321 leaves. She shared the leaves into 7 groups.

(a) How many leaves did Keisha place in each group?

Answer: _____ [2]

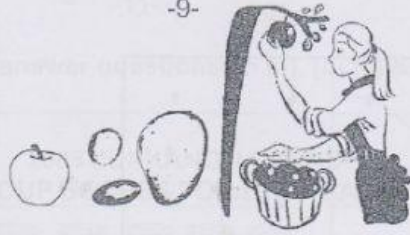
(b) What was the total number of leaves Keisha used to make up her seven groups?

Answer: _____ [2]

(c) How many leaves did Keisha have left over after making up the seven groups?

Answer: _____ [2]

[GO ON]

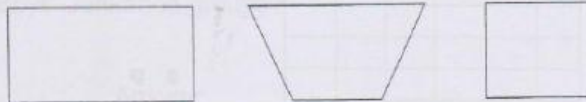


11. Susan and Lydia picked fruits from the trees in their garden. Susan picked 5 mangoes and 2 apples and Lydia picked 3 mangoes and 4 apples.

Write an equation to show the total number of fruits that each girl picked from the garden.

Answer: _____ [2]

Use the shapes to answer question 12. (a) & 12. (b).



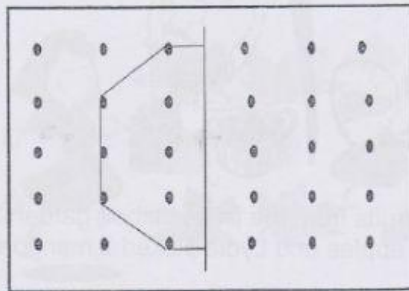
- 12.(a) Benjamin has a plane shape that has two long sides and two short sides that are equal. Place an 'X' on the picture that shows Benjamin's shape.

Answer: [1]

12. (b) How many edges does Benjamin's shape have?

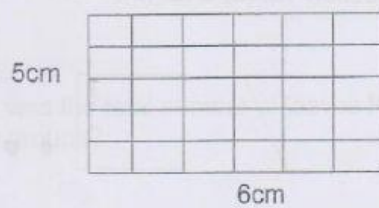
Answer: _____ [1]

[GO ON]



13. Use the line of symmetry shown to draw the matching part of the shape to complete it.

Answer: _____ [2]



14. (a) Find the perimeter of the shape above.

Answer: _____ [2]

14. (b) Find the area of the shape above.

Answer: _____ [2]

[GO ON]

Use the graph to answer questions 15 (a), (b) (c) & (d)

2008 JUNKANOO PARADE GROUP SCORES FOR BEST BANNER		
One Family	    	15
Roots	     	
Saxons	      	21
Valley Boys	       	
Key: Each  = 3 points		

15.(a) Complete the graph to show the scores for each group.

Answer: [2]

15.(b) What is the total combined score for the 'Roots' and the 'Valley Boys' Junkanoo groups?

Answer: _____ [2]

15.(c) What is the difference between the scores of the 'Saxons' and the 'One Family' Junkanoo groups?

Answer: _____ [2]

15.(d) What was the total number of points awarded for the banner during the 2008 Junkanoo parade?

Answer: _____ [2]

[THE END]