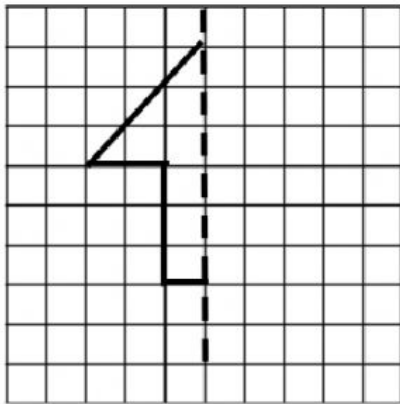


Name: \_\_\_\_\_

## Mathematics 2

Answer all questions.

1. The drawing below represents half of a symmetrical shape. If completed correctly, what shape would be formed?



Answer \_\_\_\_\_




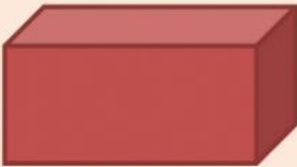
2. A football team scored the following number of goals in different matches.

**2, 5, 3, 1, 3, 4, 2, 1, 3**

What is the mode?

Answer \_\_\_\_\_

3. Match the names to the solids. One has been done for you.

Name	Drawing
Cone	
Cylinder	
Cuboid	
Triangular pyramid	

4. The table shows the shoe sizes of a class of Standard three students who were **present** in school one day.

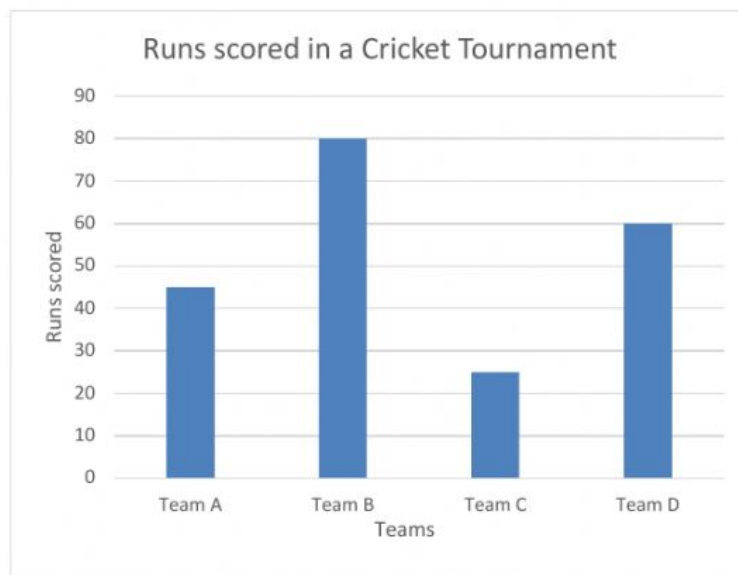
Shoe Size	Tally	Number of Students
Size 4	HHH III	8
Size 5	HHH I	
Size 6	HHH	5
Size 7	III	3

(a) Complete the table above.

(b) There are 25 students in the class. How many students were **absent** from school?

Answer \_\_\_\_\_

5. The bar graph below shows the runs scored by four teams during a cricket tournament.



- (a) How many runs did Team A score?

Answer \_\_\_\_\_

- (b) Which team scored 20 runs more than Team D?











Answer \_\_\_\_\_


- (c) Which team placed 4<sup>th</sup> in the tournament?

Answer \_\_\_\_\_

6. Students in a standard one class participated in a survey in a school.  
The pictograph below shows their favourite drinks.

**Students' Favourite Drink**

Fruta	    
Water	 
Smalta	  

 Represents 5 students

- (a) How many more students preferred juice than Smalta?

Answer \_\_\_\_\_

- (b) How many students took part in the survey?

Answer \_\_\_\_\_

- (c) What was the modal drink?

Answer \_\_\_\_\_