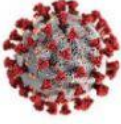
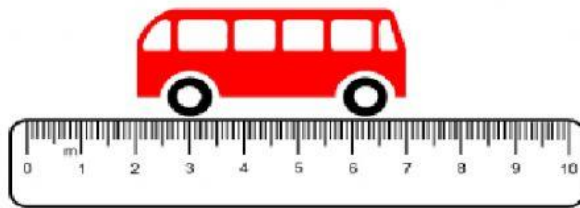


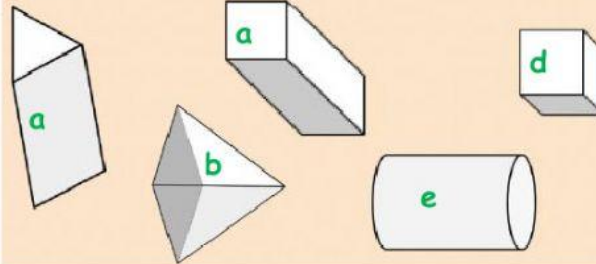
Mathematics

No	Test Items	Working column			
		Th	H	T	O
1.	Write the numeral for seven thousand and twenty-nine Answer: _____				
2.	Arrange the following numbers in order, in the diagram below. Begin with the smallest number: 435 543 354 Start here 				
3.	1940 men, 2713 women and 382 children tested positive for Covid last year in Trinidad. What was the total number of persons with Covid? Answer: _____ 				
4.	Round each number below to the <u>nearest hundreds</u> . a. 246 $\approx$ b. 1285 $\approx$				
5.	Complete: Answer: _____	$\begin{array}{r} 9 \ 0 \ 0 \ 8 \\ - 2 \ 7 \ 5 \ 6 \\ \hline \end{array}$			
6.	What is the largest 4-digit number that can be formed with the digits 8, 2, 9, 1 and 5? Answer; - _____				
7.	Tick ($\checkmark$) the box for the item which is shorter than one metre. a. The height of my teacher ☐ b. The length of your shoe ☐ c. The height of a mango tree ☐				

8. What is the length of the bus?

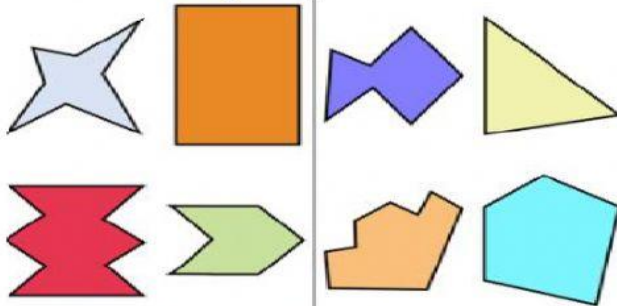


9. Select BOTH shapes that are NOT prisms.

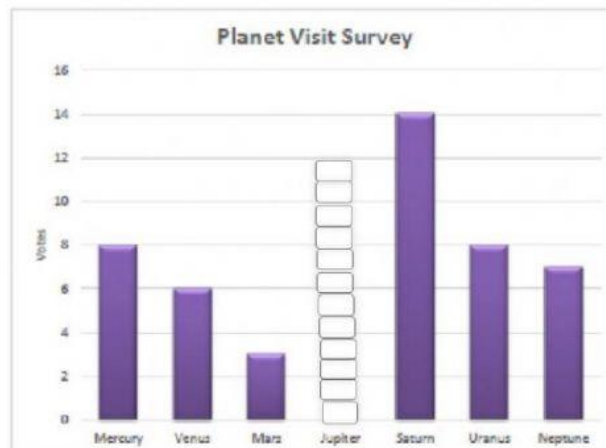


10. What is the name of the shape labelled **e** above?
Answer: _____

11. Select the **octagon** below.



12. Each child in Newt class selected two planets that they would like to visit.



Planet	Votes
Mercury	
Venus	6
Mars	3
Jupiter	5
Saturn	14
Uranus	8
Neptune	

- Fill in the missing data for Mercury and Neptune.
- Select as many blocks as needed to make a bar for **Jupiter**.
- Which was the **most popular** planet to visit?
- _____ and _____ got the same number of votes
- How many more votes did **Mercury** get than **Venus**?