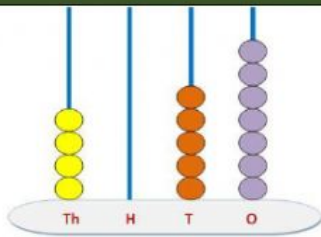
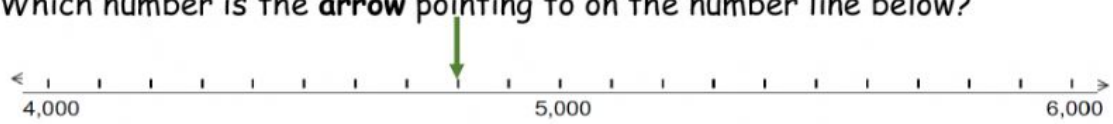
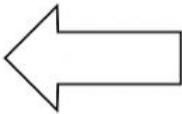
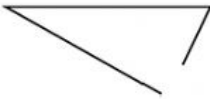
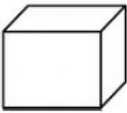
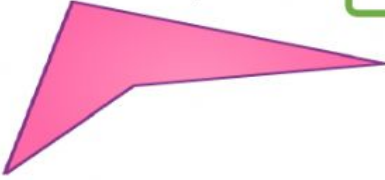
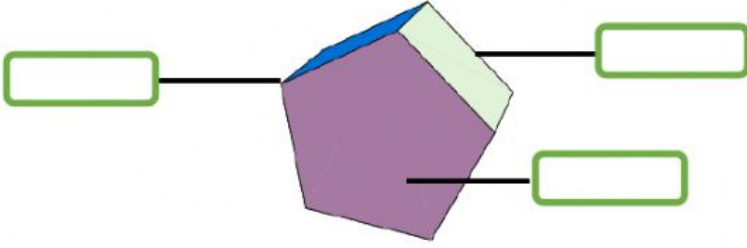


2nd Fortnightly Mathematics Test

No.	Question	Th	H	T	O
1.	 a. Write the numeral shown on the abacus. b. Write the word name for the numeral. 				
2.	What is the place value of the underlined digit? <u>6</u> 520				
3.	Put in $>$, $<$ or $=$ to complete the number sentence. a. 7439 7493 b. $8000+100+40+7$ $(1\times 100) + (7\times 1) + (8\times 1000) + (4\times 10)$				
4.	Round the following numbers to the nearest: Tens a. $18 \approx$ b. $274 \approx$ Hundreds a. $527 \approx$ b. $951 \approx$ Thousands a. $6194 \approx$ b. $538 \approx$				
5.	Which number is the arrow pointing to on the number line below? 				
6.	 3 children finished a game of Roblox. Iliana scored 3,231 points, Daniel scored 4,106 points and Kiya scored 542 points. a. Who scored the most points? b. How many points did they score altogether?	+			

No.	Question									
7.	Select the polygons. A  B  C  D  E  F 									
8.	Which of the shapes above is a regular polygon?									
9.	What is the name of the shape below? 									
10.	Name the 3D shapes below. <table border="1" style="width: 100%; text-align: center;"> <tbody> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </tbody> </table>									
										
										
11.	Label the diagram below. edge face vertex 									
12.	Complete the table. <table style="width: 100%;"> <tbody> <tr> <td style="text-align: center;">  </td> <td> Faces 5 Edges Vertices </td> <td style="text-align: center;">  </td> <td> Faces Edges 0 Vertices </td> </tr> <tr> <td style="text-align: center;">  </td> <td> Faces 5 Edges Vertices </td> <td style="text-align: center;">  </td> <td> Faces 6 Edges Vertices </td> </tr> </tbody> </table>		Faces 5 Edges Vertices		Faces Edges 0 Vertices		Faces 5 Edges Vertices		Faces 6 Edges Vertices	
	Faces 5 Edges Vertices		Faces Edges 0 Vertices							
	Faces 5 Edges Vertices		Faces 6 Edges Vertices							