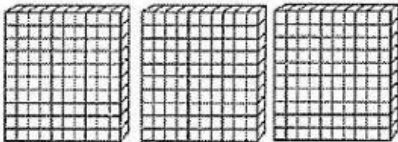
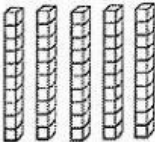
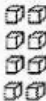
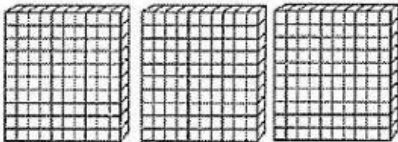
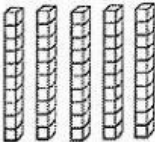
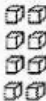
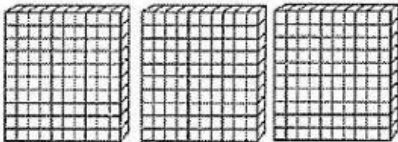
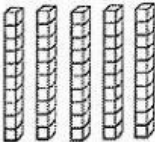
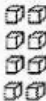
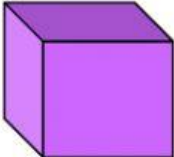
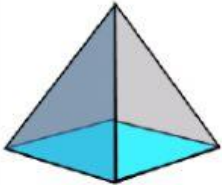
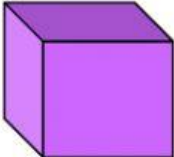
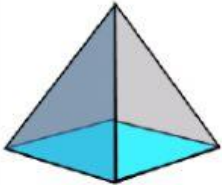
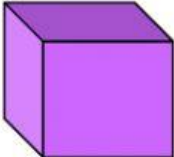
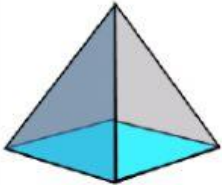


No.	TEST ITEMS						
1	Write the numeral for the number shown on the place value chart. (1mark) <table border="1"><thead><tr><th>Hundreds</th><th>Tens</th><th>Ones</th></tr></thead><tbody><tr><td></td><td></td><td></td></tr></tbody></table>	Hundreds	Tens	Ones			
Hundreds	Tens	Ones					
							
2	Write the numeral for the seven thousand and twenty-eight. (1mark)						
3	Write the word name for 1305. (1mark)						
4	In which number does the numeral 3 have the greatest value. (1mark) 7319 7139 7913						
5	Arrange the following numbers in ascending order. (1mark) 2410, 2140, 2401 , 2014						

6	Write 3,142 in expanded notation . (1mark)																
7	What is the PLACE VALUE of the underlined digit? (1mark)																
	$\underline{7},561$																
8	Complete the table below. (9 marks)																
	<table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th>Solids</th> <th>Number of Faces</th> <th>Number of Edges</th> <th>Number of Vertices</th> </tr> </thead> <tbody> <tr> <td></td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td></td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td></td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	Solids	Number of Faces	Number of Edges	Number of Vertices												
Solids	Number of Faces	Number of Edges	Number of Vertices														
																	
																	
																	
9	What is the VALUE of the underlined digit? (1mark)																
	$6,\underline{2}47$																

10	Name the <u>solid</u> that has these faces. (1mark) 
11	What is the <u>name</u> of the <u>plane shape</u> below? (1mark) 
12	If two addendums are 1243 and 425, <u>what is their sum</u>? (2 marks)
13	Mother bought a shoe for \$399, a purse for \$576 and a dress for \$1698. How much money did mother spend altogether? (2 marks)
14	Are the following solids prisms? State why or why not. (3 marks) 

Total: $\frac{x}{26} \times \frac{100}{1}$