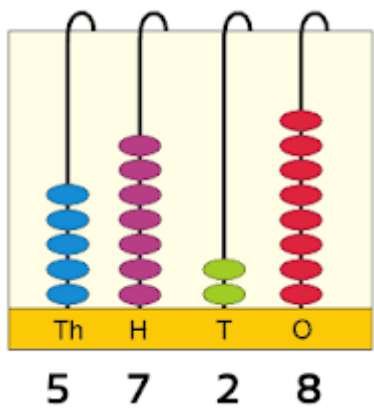
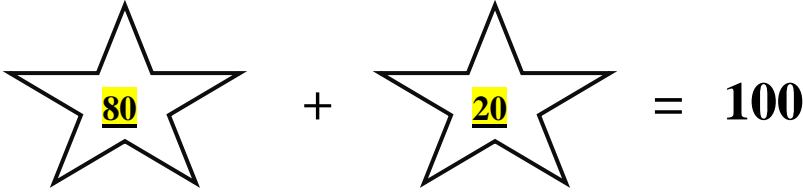
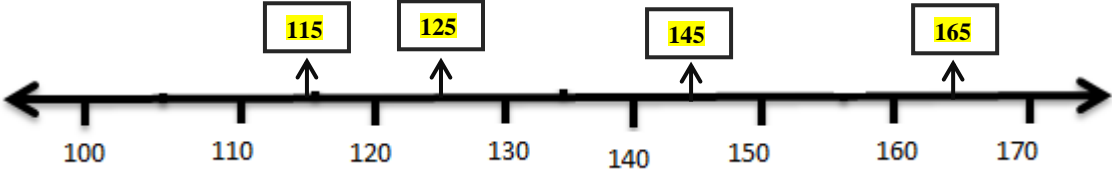


DATE : _____
 NAME : _____

Class: III Sec: _____
 ROLL NO : _____

1	<p>Look at the abacus and answer the questions given below:-</p> <p>a) Write the number name. Five thousand seven hundred twenty eight</p> <p>b) Write the predecessor of the given number. Predecessor - 5727</p> <p>c) Write the successor of the given number Successor - 5729</p> <p>d) Form the smallest and greatest 4 digit number using digits 5,7,2,8 only once. Smallest - 2578 Greatest - 8752</p>	
2	<p>a) Write the numeral for:</p> <p>i) Century - 100 ii) Half century - 50 iii) Double Century - 200</p> <p>b) Write any two numbers in the stars to make a 100</p> <div style="text-align: center; margin: 10px 0;">  </div> <p>c) Fill in the empty boxes.</p> <div style="text-align: center; margin: 10px 0;">  </div> <p>d) In T-20 match Yuvraj scored 95 runs, how many more runs will he need to complete a century ? He needs 5 runs more</p>	

3	<p>a) Answer in one word</p> <p>i) Name the shape of a brick - Cuboid</p> <p>ii) Name the shape with no edges - Sphere</p> <p>iii) Name the shape with only one curved surface - Sphere</p> <p>iv) If one side of a dice is 5 what number should be on its opposite side - 2</p> <p>b) Write the whether the number is even or odd</p> <p>i) 8021 - Odd</p> <p>ii) 4566 - Even</p>
4	<p>a) Write the expanded form of 9764 - 9000 + 700 + 60 + 4</p> <p>b) Write Eight thousand two hundred ten in figures - 8210</p> <p>c) Write the face value and place value of 7 in the number 4 6 <u>7</u> 9</p> <p>Face Value - 7</p> <p>Place Value - 70 or 7 tens</p> <p>d) Form the smallest and greatest 4 digit number using digits 8, 5, 2, 9 only once.</p> <p>Smallest - 2589</p> <p>Greatest - 9852</p>
5	<p>a) Draw a cube in the space provided and label it.</p> <div data-bbox="247 1321 1220 1774" data-label="Image"> <p>The diagram shows a 3D representation of a cube. Three arrows originate from the right side of the cube and point to the following labels: 'Vertices (8)' at the top, 'Faces (6)' in the middle, and 'Edges (12)' at the bottom.</p> </div> <p>b) Fill in the boxes:</p> <p>i) Number of faces in a cube 6</p> <p>ii) Number of edges in a cube 12</p> <p>iii) Give two examples of cube Dice , Sugar Cube</p>