



SATISH CHANDRA MEMORIAL SCHOOL

CLASS: III SUB: MATHEMATICS

CHAPTER5: SHAPES AND DEIGNS (WS28)

- 1) TWO LINE SEGMENTS OF SAME LENGTH ARE SAID TO BE (EQUAL/NOT EQUAL)
- 2) I COME FROM THE SUN.I BRIGHTEN UP ALL THE PLACES.WHO AM I? (RAY OF LIGHT / STRAIGHT LINE)
- 3) A LINE SEGMENT HAS LENGTH.(FIXED/ INFINITY)
- 4) A DECAGON HAS SIDES (20/10)
- 5) WHAT ARE THE TWO DIMENSIONS OF A 2D SHAPE AND
(LENGTH;BREADTH/BREADTH ; VOLUME)
- 6) FIND THE ODD ONE OUT:



- 7) WHAT IS THE DIFFERENCE BETWEEN STRAIGHT LINE AND A RAY?
- 8) MARGIN OF A 2D SHAPE IS CALLED (EDGE/VERTEX)
- 9) TOTAL NUMBER OF VERTICES IN
ONE TRIANGLE + TWO SQUARES + TWO CIRCLES = (16/11)
- 10) THE NAME OF (6 +3) SIDED POLYGON (HEXAGON/NONAGON/HEPTAGON)