

SATISH CHANDRA MEMORIAL SCHOOL, CHAKDAHA

REVISION WORKSHEET

MATHEMATICS

- 1) How many centiliters make 6 kiloliters?
- 2) How many ten thousand will make 10 million?
- 3) Write 1222 in roman numerals.
- 4) Rahul purchased 5 kg onions at Rs 50 per kg, half kg of spinach at Rs 20 per kg, one and half kg carrot at Rs 60 per kg and quarter kilo green chillies at Rs 20 per kg. What will be the total bill?
- 5) In a triangle PQR, $\angle P = \angle Q = \angle R$, find the measure of each angle.
- 6) Sunita went for a cycle race where she has to cycle around a circular track. If the diameter of the circular track is 54 meters, find the distance if Sunita needs to travel from the outer corner of the track to the centre of the circular track.
- 7) Fill in the blanks:-
 - a) Measure of all the interior angles of a pentagon _____
 - b) The supplementary angle of 85° is _____
 - c) A banana costs Rs 5, then cost of two dozen bananas will be _____
 - d) A decagon has _____ sides.

