BCM School, Besant Avenue, Dugri, Ludhiana
Class V, Mathematics
Revision Assignment -2, November (2023-24)

## Ch-9 Measurement, Ch-8 Symmetry and Pattern

1. Which triangle has no line of symmetry?
a) Equilateral
b) isosceles
c) Scalene
2. Line of symmetry of isosceles triangle is $\qquad$ .
a) one
b) two
c) no
3. In $\mathbf{2 ~ c m}$, there are $\qquad$ m.
a) 0.02
b) 0.20
c) 0.40
4. Case study

Beena bought 3 kg 760 grams of wool to make a carpet.
a) How much more wool does she need to make the weight $4 \mathbf{k g}$ ?
b) Convert 3 kg 760 g into kg .
c) Convert 4 kg to mg .
5. Tell whether dotted line shows line of symmetry, Yes or No

6. Draw line of symmetry in each shape.

7. Draw the other half of each symmetrical shape

8. With the help of 15 dots, create a triangular pattern. (Each side of The triangle has 5 dots)
9. The weight of three boys are $45 \mathrm{~kg} 500 \mathrm{~g}, 48 \mathrm{~kg}$ and 38 kg 20 g respectively. Find out their total weight in kg.

