BCM SCHOOL, BASANT AVENUE, DUGRI
CLASS- V
(SUBJECT- Maths) (Revision ASSIGNMENT-1)
(TOPIC -Ch- 10, 11 12, Money ,Points, lines and angles, Shapes, Symmetry, Pattern

1. The letter O of English alphabet has _____lines of symmetry.
   a) 2   b) 1   c) many

2. The line which divide the shape into two identical halves is called the axis of _____.
   a) proportion   b) symmetry   c) equality

3. Monica bought 9 pens for ₹ 83.25. What is the cost of one pen?
   a) ₹9.25   b) ₹10.25   c) ₹9.50

4. An angle whose measure is between 90 ° to 180° is called _____
   a) acute angle   b) obtuse angle   c) right angle

5. Case study –

   a) What is the measure of each angle shown in the figure?
   b) What is the type of base angle at the corner of house?
   c) How many triangles and rectangles are there in the figure?

6. Which is better deal- 2 kg tea for ₹ 450 or 5 kg   For ₹ 1150?

7. Make a bill – 4 cakes at ₹ 25 each, 5 chocolates at ₹ 9 each , 4 sandwiches at ₹ 10 and 4 burgers at ₹15 each.

8. A calculator is sold for ₹570 at a profit of ₹40. Find the cost price of the calculator.

9. Sunita bought 6 kg of tomatoes for ₹ 90 . What is the cost of 11 kg of tomatoes ?

10. Draw an angle ABC 150 °. Also write its name and vertex and type.

11. Show slide , turn (1/4) and reflection of English alphabet V.

12. Show line of symmetry of the following figures

A.   B.   C.