

**BCM SCHOOL, BASANT AVENUE, DUGRI, LUDHIANA.**  
**REVISION ASSIGNMENT DECEMBER , 2024**  
**CLASS- V (MATHEMATICS)**  
**TOPIC : Money, Measurement , Geometry ( Answer key)**

**Section -A**

1. b) 8
2. a) 2m 45 cm
3. b) 80
4. a) profit  
Case study
5. i) 96m21cm  
ii) 99m44cm  
iii) 29565cm

**Section -B**

6. Arms – BA, BC  
Vertex- B  
Type – Obtuse angle
7. Profit – rupees 980

**Section-C**

8. Rupees 2600
9. 30

**Section -D**

10. i) centre -P  
radii-  $\overline{PM}$ ,  $\overline{PN}$ ,  $\overline{PL}$   
Diameter –  $\overline{MN}$   
Chords-  $\overline{QR}$ ,  $\overline{MN}$   
ii) angle-  $\angle ABC$   
Vertex -B  
Arms- BA, BC  
iii) No , triangle is not possible.