REVISION

1. If <A = <B = 60°, Find <C. Name the triangle.
2. Volume of a cube = ……… × ……. × …………
3. A cuboidal box is 5m long, 2m wide and 4m high. In it a few cubical boxes each of side 2cm can be kept. Find how many such cubical boxes can be kept in the bigger cuboidal box?
4. Add: $\frac{2}{5} + \frac{3}{8}$
5. Square has ……….. lines of symmetry.
6. In a year, Mary saves Rs 330 from her pocket money. How much money does she save in 1month?
7.
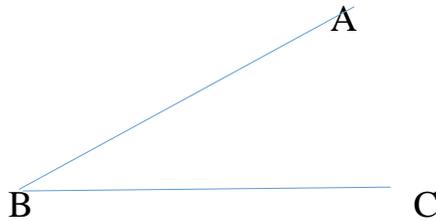
   Name the vertex, arms and angle.
8. What comes before and after 764530?
9. Is it possible to draw a triangle whose <A = 40°, <B = 50°and <C = 90°?
10. Find 123 × 456 using Bela's method.