



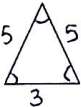
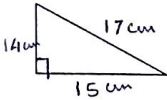
(SARALA BIRLA GROUP OF SCHOOLS)

# SARALA BIRLA PUBLIC SCHOOL

Mahilong, Ranchi.

## Revision Test (Mathematics)

### Class – VI

- Determine the greatest 3-digit number exactly divisible by 8, 10 and 12.
- How many lines can be pass through a given point?
- Draw a circle and mark: a) a segment b) a radius c) a chord d) a point in its interior
- Using divisibility rule find out whether 3478 is divisible by 9 or not?
- Give answer as per instruction:
  - Where will the hand of a clock stop it starts at 2 and makes  $\frac{3}{4}$  of a revolution clockwise?
  - What part of a revolution have you turned through if you stand facing south and turn clockwise to face east?
  - How many right angles are turned through when the hour hand of the clock moves from 10 to 1?
- Solve:
  - $50 - (-48) - (-2) - 110$
  - From the sum of -125 and 38 subtract 26.
- A marble tile measures 25 cm by 20 cm. How many tiles will be required to cover a wall of size 400 cm by 300 cm?
- Look at the figures and name the triangles in two different ways:
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- Find the LCM of 40, 28, 36.
- Find the perimeter and area of a square with side 12 cm.
- Find the area of the given figure:

