Cluny Matric. Hr. Sec. School, Salem

Class: VII   MATHS   Worksheet – 1
MEASUREMENTS - PARALLELOGRAM

CHOOSE THE CORRECT ANSWER:

1. THE HEIGHT OF A PARALLELOGRAM WHOSE AREA IS 300 sq.cm AND BASE IS

   15 cm = _____

   A) 10 cm   B) 15 cm   C) 20 cm   D) 30 cm

2. THE BASE OF A PARALLELOGRAM WHOSE AREA IS 800 sq.cm AND THE HEIGHT IS

   20 cm = _____

   A) 40 cm   B) 50 cm   C) 20 cm   D) 30 cm

3. THE AREA OF A PARELLELOGRAM WHOSE BASE IS 20cm AND HEIGHT IS 30 cm =

   _____

   A) 500 sq.cm   B) 300 sq.cm   C) 400 sq.cm   D) 600 sq.cm

4. FIND THE AREA OF THE PARELLELOGRAM WHOSE BASE IS 9cm AND THE

   ALTITUDE(HEIGHT) IS 5 cm = _____

   A) 50 sq.cm   B) 45 sq.cm   C) 40 sq.cm   D) 60 sq.cm

5. THE AREA OF A PARELLELOGRAM IS 56 sq.cm. FIND THE BASE IF ITS HEIGHT IS

   7 cm = _____

   A) 4 cm   B) 5 cm   C) 8 cm   D) 3 cm