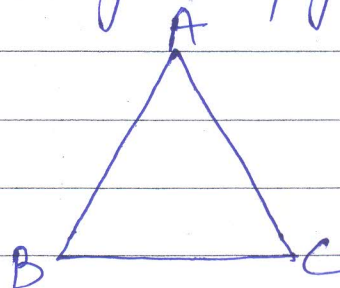


- Q(1) Medicine is packed in boxes, each weighing 2 kg 500 g. How many such boxes can be loaded in a van which cannot carry beyond 750 kg?
- Q(2) Find (a) 12×35 {Using properties}
(b) 105×168
- Q(3) Define perfect Numbers. Is 28 a perfect number?
- Q(4) Differentiate between prime numbers and composite numbers. Give three examples of each.
- Q(5) Find the LCM of 24, 36 and 90
- Q(6) Define :- (a) radius (b) Diameter. (c) Circumference
- Q(7) Draw a rough sketch of quadrilateral ABCD
State,
(a) two pairs of opposite sides
(b) two pairs of opposite angles.
(c) two pairs of adjacent angles.
- Q(8) Name the angles in the given figure in three different ways.



- Q(9) Draw :- (a) Right angle
(b) Straight angle.
- Q(10) Draw the following with some suitable examples:
(a) Parallel lines (b) Intersecting lines.
- Q(11) Determine the greatest 3-digit number exactly divisible by 8, 15, 12.
- Q(12) Draw a rough sketch of Pentagon ABCDE. Draw its diagonals.

ACTIVITY

- ★ To verify that addition is commutative for whole numbers by paper cutting and pasting.

Note

- ★ Revise full syllabus done in the class.
- ★ Revise wh-1 to 4 for test
- ★ Holiday Homework will be checked only on 2nd, 3rd and 4th of July, 18.

Anju Pawar