

MATHS (All Chapters)

Q.1. M.C.Q

(Learn from Textbook)

Additional M.C.Q are given below

1) In $\frac{5}{9}$, 5 is numerator and _____
is denominatorAns 92) In $\frac{12}{13}$, _____ is numerator and 13

is denominator

Ans 12

3) A _____ has no end points

Ans Line4) When _____ rays meet at a point
an angle is formedAns two5) The measure of a complete
angle is _____Ans 360°

6) There are _____ types of angles

Ans 87) The perimeter of a rectangle
is $2 \times (\text{length} + \text{_____})$ Ans breadth

8) _____ lines of Symmetry are there in a rectangle

Ans 4

9) _____ lines of Symmetry are there in an equilateral triangle

Ans 3

10) How many things make 1 pair?

Ans 2

11) How many things make 1 gross?

Ans 12 dozens

12) The clock has _____ hands

Ans 2

13) The Symbol for rupee is _____

Ans ₹

14) _____ is used to separate rupees and paise

Ans • (dot)

15) There are _____ weeks in a year

Ans 52

16) 1 century = _____ years

Ans 100

17) _____ plays an important side in our life.

Ans Money

Q.2 Do as Directed

L-1 :- Ex-2 - Q. 1, 2, 4

Q.3 Do as Directed

L-2 :- Ex-5 :- Q. 4, 6

Q.4 Do as Directed

L-2 :- Ex-4 :- Q. 6, 8

Q.5 Do as Directed

L-3 :- Ex-6 :- Q. 1, 3, 5

Q.6 Do as Directed

L-4 :- Ex-7 :- Q. 1, 2

Q.7 Do as Directed

L-6 :- Ex-10 :- Q. 3, 4, 5

Q.8 Make bill

~~Ex-1~~ L-6 :- Ex-11 :- Q. 1, 2, 3

Q.9 Do as Directed

L-7 :- Ex-13 - Q. 1, 2, 3, 6

Q.10 Do as Directed

L-8 :- Ex-15 - Q. 3, 6

Q.11 Problem Sums

L-6 :- Ex-10 - Q. 8, 9, 10

L-7 :- Ex-14 - Q. 1, 4, 6