

DELHI PUBLIC SCHOOL, JAMMU
SESSION-2019-20
REVISION SHEET
Topics- Multiplication, Division, Fractions,
Basic Geometrical Concepts

CLASS-III

SUBJECT- MATHS

Section A

Choose the correct answer

- Q1 How many groups of 6 are there in 54? _____
(a) 7 (b) 8 (c) 9
- Q2 A line segment has _____ length.
(a) definite (b) indefinite (c) small
- Q3 Result of multiplication is called _____.
(a) multiplier (b) product (c) multiplicand
- Q4 $0 \div 1725 =$ _____
(a) 0 (b) 1 (c) 1725
- Q5 The part of whole is called _____.
(a) numerator (b) denominator (c) fraction
- Q6 The number to be divided is called _____.
(a) dividend (b) divisor (c) quotient
- Q7 $\frac{1}{4}$ and $\frac{3}{4}$ are called _____.
(a) Like fraction (b) unlike fraction (c) unit fraction
- Q8 A _____ has a starting point but no end point.
(a) ray (b) line (c) point
- Q9 $600 \times$ _____ = 6000
(a) 100 (b) 10 (c) 1000
- Q10 A square has _____ vertices.
(a) 2 (b) 3 (c) 4

Section B

- Q11 Multiply the following:
a) 187×4 b) 4266×6
- Q12 A shopkeeper sells 62 shirts in a day. How many shirts does he sell in 23 days?
- Q13 Divide:
a) $626 \div 5$ b) $4235 \div 7$
- Q14 The total weight of six players of a team is 558kg. find the weight of each player, if each player weights the same.
- Q15 Multiply 103 by the largest 2-digit number.
- Q16 Draw a line segment of 4 cm.

Q17 Write in fraction:

(a) two-ninth = _____ (b) five-sevenths = _____

Q18 If $\frac{3}{7}$ of a whole is coloured, how much is left blank?

Section C

Q19 Use symbol $<$, $>$ or $=$

a) $\frac{1}{7}$ _____ $\frac{5}{7}$

b) $\frac{4}{7}$ _____ $\frac{4}{9}$

c) $\frac{11}{15}$ _____ $\frac{9}{15}$

Q20 Aditya has 96 toy cars. He puts them equally in 7 boxes. How many toy cars will he put in each box? How many toy cars are left over?

Q21 A packet of biscuits costs ₹ 115. How many will 62 such packets cost?

Q22 Arrange in ascending order

(a) $\frac{4}{7}$, $\frac{4}{9}$, $\frac{4}{8}$, $\frac{4}{5}$

Arrange in descending order

(b) $\frac{5}{16}$, $\frac{4}{16}$, $\frac{7}{16}$, $\frac{3}{16}$

Q23 A train coach has 95 seats. How many seats will be there in the train if it has 34 coaches?

Q24 A week has 7 days. How many weeks are there in 63 days?

Q25 Find:

(a) $\frac{1}{5}$ of 60 (b) $\frac{1}{7}$ of 84 (c) $\frac{1}{3}$ of 96

Q26 Write the dividend, divisor and quotient: $56 \div 8 = 7$

Section D

Q27 Draw:

- a) Rectangle b) Cylinder c) Triangle
d) Cone e) Square f) Circle

Q28 Mrs. Sawhney paid for a ring in 7 installments. How much did she pay each time if the total cost of the ring is ₹ 4235?

Q29 Write the Fractional number:

(a) $\frac{5}{13} =$ _____ (b) $\frac{4}{7} =$ _____ (c) $\frac{8}{11} =$ _____

Q30 Check whether the following numbers are even or odd by division method:

(a) 3433 (b) 4210 (c) 8848

Q31 Multiply the following:

(a) $4388 \times 23 =$ _____ (b) $286 \times 42 =$ _____ (c) $56 \times 18 =$ _____

Q32 A truck carries 256 bags of rice. If each bag has 32 kg of rice, find the total weight of rice in the truck.

Q33 The product of two number is 426. If one number is 3, find the other?

