# DELHI PUBLIC SCHOOL, JAM MU <br> SESSION 2017-2018 <br> REVISION SHEET PT-III 

## SUBJECT-MATHS

CLASS-III

## Choose the correct answer:-

Q1) Multiplication is the short form of
a) repeated addition
b) repeated subtraction
c) fraction

Q2) When we multiply a number by hundred we put $\qquad$ zeroes at the right of the number
a) 2
b) 1
c) 3

Q3) Which two numbers have sum 11 and product 30
a) 6 and 5
b) 8 and 3
c) 7 and 4

Q4) $215 x$ $\qquad$ $=215$
a) 0
b) 1
c) 215

Q5) How many times shall we take away 8 from 32
a) 4
b) 8
c) 32

Q6) How many times will we subtract 6 from 24 to get quotient 4
a) 3 times
b) 4 times
c) 5 times

Q7) By what number, 105 should be divided to get 1 as quotient
a) 0
b) 1
c) 105

Q8) In fraction $7 / 8,7$ is called $\qquad$
a) Vinculum
b) denominator
c) numerator

Q9) The fraction of seven-eighths is $\qquad$
a) $7 / 8$
b) $8 / 7$
c) 7 and 8

Q10) $1 / 7,1 / 8$ are $\qquad$ fractions
a) Like
b) unlike
c) same

Q 11) Find the product of 2 and 4000
Q12) Compare and use symbol $<,>$, $=$
a) $8 \times 4$ $\qquad$ $72 \div 9$
b) $5 \div 1$ $\qquad$ $2 \times 2$

Q13) Replace * with 1- digit number
56 *
b) $2 * 0$
X 6
$\times \quad 5$

3360
1050
Q14) Divide 63 by 7 and write quotient
Q)15) W rite division facts for $8 \times 6=48$
Q)16) Write multiplication facts for $54 \div 6=9$

Q 17) Find $1 / 5$ of 30

Q 18) Write descending order of 7/9, 2/9, 3/9, 4/9,5/9

Q 19) Find the sum of $8 / 10$ and $3 / 10$
Q20) Find the difference of $6 / 7$ and $2 / 7$
Q 21) Divide 563 by 5 and check the answer.
Q 22) Divide $6360 \div 3$ by long division method.
Q 23) Find the product of 65 and 23.
Q 24) Multiply 135 by 20 .
Q 25) If 9 chairs have 36 legs. Find the number of legs of one chair.
Q 26) Divide 572 by 7 and write quotient and remainder
Q27) Use $+,--, x, \div$ sign in the following :-
a) 8 $\qquad$ $9=72$
b) 40 $\qquad$ $10=4$
c) $3 / 5$ $\qquad$ $1 / 5=2 / 5$

Q28) Use 16,8 and 2 to build all the multiplication and division facts.
Q29) Rohini read $3 / 5$ of book in the morning and $1 / 5$ of it in the evening. What fraction of the book has she read in all?

Q30) Ram has $6 / 13$ sweets and Ruhaan has $7 / 13$ sweets. Who has more sweets and by how much?

Q31) 72 people can sit in a city bus. How many people can sit in 300 buses ?
Q32) There are 8 pages in the daily newspaper. How many pages would be there if Ritik has 247 copies of the newspaper?

Q33) 7 boxes have 910 balls. How many balls are there in one box?
Q34) 6 Coaches trains 126 athletes If each coach trains an equal number of athletes. How many athletes are trained by 1 coach?

Q35) Write fraction of shaded part and unshaded part, add them and subtract them?


