## DELHI PUBLIC SCHOOL, JAMMU

## REVISION SHEET -III (2019-20)

## Topics: - Multiplication, Division, Fractions, More about Shapes and tables 2-12

Q1. Fill in the blanks

1. A fraction is a part of a $\qquad$
2. The answer in multiplication is called $\qquad$
3. Division means to divide $\qquad$
4. A cylinder has $\qquad$ faces and $\qquad$ edges

Q2. Solve

1. $36 \div 6$
2. 94
$\times \quad 8$
$\qquad$
Q3. Name the given shape, label its parts and give one example of each
3. 


2.

e.g $\qquad$

Q4. Shade the figure according to the given fraction

1. $\frac{1}{3}$

2. 

$\frac{3}{4}$


Q5. Complete the grid

| $\times$ | 7 |
| :--- | :--- |
| 3 |  |
| 5 |  |
| 9 |  |
| 8 |  |


| $\div$ | 5 |
| :---: | :---: |
| 45 |  |
| 10 |  |
| 30 |  |
| 25 |  |

Q6. Mental Math

1. There are 8 rows of 4 trees each. The total number of trees are $\qquad$
2. Which number multiplied by itself gives 49 ? $\qquad$
3. One third of 30 apples is $\qquad$
4. $5+5+5+5=$ $\qquad$ $\times$ $\qquad$ = $\qquad$

Q7. Tick the correct option

1. $24 \div 6$ is equal to $\qquad$
a) 4
b) 5
c) 6
2. A cuboid is a figure having $\qquad$
a) Rectangles
b) squares
c) triangles
3. Half the sum of 20 and 10 is
a) 15
b) 5
c) 10
4. One stool has 4 legs , 3 stools will have $\qquad$ legs
a) 15
b) $\quad 12$
c) 20

Q8. State true or false

1. 7 parrots have 4 eyes
2. Four cylinders have 12 faces
3. 9 times 8 is 72
4. 16 can be divided by 2 and 3

Q9. Put the correct $\operatorname{sign}(<,>$ or $=)$

1. $7 \times 7$ $\qquad$ $5 \times 9$
2. 6 tens $\qquad$ 600
3. $42 \div 7$ $\qquad$ 6 ones
4. $990+10$ $\qquad$ 1000

Q10. Complete the series

1. $30 \div 5=$ $\qquad$ $\times 4=$ $\qquad$ $+4=$ $\qquad$ $-8=$ $\qquad$
2. $10 \times 10=$ $\qquad$ $-80=$ $\qquad$ $\div 2=$ $\qquad$ $+20=$ $\qquad$

Q11. Problem sum

1. Rahul bought 45 toys on his birthday. He gave them equally to 9 friends. How many toys did each child get?

Sol. $\qquad$
$\qquad$
$\qquad$
2. There are 185 marbles in one jar. How many marbles are there in 3 jars?

Sol. $\qquad$
$\qquad$
$\qquad$

