

Class2\_Term2\_A3\_Maths\_23.11.2020

**MATHS**

1) How many complete weeks are there in 3 months? (Take 1 month = 30 days)

11

7

12

3

2) The remainder when 60 is divided by 7 is = \_\_\_\_\_

56

67

63

4

3) If I divide 28 pencils into packs of 4. How many packets will I get?

4

3

1

7

4) When you divide the place value of 6 by its face value in the number 563 you will get \_\_\_\_\_.

10

60

6

0

5) Rectangle has \_\_\_\_\_ sides equal.

Opposite

All

3

None of these

6) There are 83 pencils. Lata puts them equally in 9 pencil stands. How many pencils are there in each pencil stand and how many are left over?

2 , 9

81

9 , 2

None of these

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7) Which division fact can be solved by subtracting 6 from 24 four times?

$6 \div 4$

$24 \div 4$

$24 \div 6$

None of these

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8) Akash invites 7 friends to his birthday party. If he has 64 cookies with him, how many cookies will each child get and how many will be left with Akash?

1 , 9

9 , 1

1 , 1

9 , 9

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9)  $0 \div 56 =$  \_\_\_\_\_

56

1

0

None of these

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10) A cylinder has \_\_\_\_\_ flat faces.

1

2

3

4

11) Clown's hat resembles the solid \_\_\_\_\_

Cuboid

Cylinder

Sphere

Cone

12) If  $5 \times 6 = 30$  , then  $30 \div 6 =$  \_\_\_\_\_ and  $30 \div 5 =$  \_\_\_\_\_

30 , 6

5 , 6

6 , 5

None of these

13) 42 boys are put into equal teams. If there are 7 boys in each team , how many equal teams are there?

7

8

6

9

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14) How many 6s in 48?

6

8

10

7

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15) Rakshit wants to give 45 candies to 5 of his friends. How many candies does each of them get?

5

9

45

15

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16) Which one of the following division problems have remainder 3?

 $35 \div 8$  $20 \div 5$

$12 \div 5$

$38 \div 9$

17) A cuboid has \_\_\_\_\_ corners and \_\_\_\_\_ straight edges.

10

5,7

8,12

None of these

18) A football and cricket ball are examples of a \_\_\_\_\_

Cone

Sphere

Cuboid

Cube

19)  $32 \div 4 =$  \_\_\_\_\_

4

8

30

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20) A cube has \_\_\_\_\_ flat faces.

4

5

6

7