

**Class: 3**

**Subject: Mathematics**

**Prepared by Shameema Akhtar**

**Date: 20/8/2020**



Revision Day -5

1. Choose the correct answer.

1. Which one is correct answer:

a.  $34 \times 45 = 1350$

b.  $34 \times 45 = 1530$

c.  $34 \times 45 = 3150$

d.  $34 \times 45 = 1300$

2. "33×2= 66"

In the above multiplication problem which one is Product?

a. 33

b. 2

c. 66

d. 7

3. If 1 dozen is equal to 12 items .How many items will be in 10 dozen?

a. 1

b. 12

c. 120

d. 102

4. Which one is right angle?

a. 70 degree angle.

b. 90 degree angle.

c. 110 degree angle.

d. 75 degree angle.

5. Which one is acute angle?

a. 31 degree angle.

b. 90 degree angle.

c. 111 degree angle.

d. 170 degree angle.

6. Which one is obtuse angle?

a. 70 degree angle.

b. 90 degree angle.

c. 110 degree angle.

d. 75 degree angle.

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7. Which one is straight angle?

- a. 170 degree angle.
- b. 190 degree angle.
- c. 108 degree angle.
- d. 180 degree angle.

8. What is the measurement unit of an angle?

- a. Degree.
- b. Meter.
- c. Gram.
- d. Liter.

9. Which one is the correct answer?

- a.  $0 \div 2 = 0$
- b.  $2 \div 0 = 0$
- c.  $2 \div 2 = 0$
- d.  $2 \div 0 = 1$

10. Which one is the correct answer?

- a.  $0 \div 6 = 6$
- b.  $6 \div 0 = 0$
- c.  $6 \div 6 = 0$
- d.  $6 \div 6 = 1$

11. Which one is the Equivalent fraction of 1?

- a.  $\frac{3}{4}$
- b.  $\frac{5}{5}$
- c.  $\frac{1}{5}$
- d.  $\frac{2}{5}$

12. Which one is the Equivalent fraction of  $\frac{1}{5}$ ?

- a.  $\frac{2}{5}$
- b.  $\frac{1}{5}$
- c.  $\frac{2}{5}$
- d.  $\frac{2}{10}$

13. Which one is the correct answer?

- a.  $1 - \frac{3}{4} = \frac{2}{4}$
- b.  $1 - \frac{3}{4} = \frac{3}{4}$
- c.  $1 - \frac{3}{4} = \frac{1}{4}$
- d.  $1 - \frac{3}{4} = \frac{5}{4}$

14. Which one is correct answer?

- a.  $\frac{1}{4} > \frac{2}{4}$
- b.  $\frac{2}{4} < \frac{2}{4}$
- c.  $\frac{2}{4} = \frac{1}{4}$
- d.  $\frac{1}{4} < \frac{2}{4}$

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15. Which one is the Equivalent fraction of 1?

a.  $\frac{3}{5}$

b.  $\frac{2}{5}$

c.  $\frac{3}{3}$

d.  $\frac{2}{5}$

16. Kona had 70 taka 50 paisa. Her mother gave her 95 taka to buy fish. How much amount did Kona have?

a. 145 taka 50 paisa

b. 125 taka 50 paisa

c. 155 taka 50 paisa

d. 165 taka 50 paisa

17. Which one is the correct answer?

a.  $1 - \frac{3}{5} = \frac{1}{5}$

b.  $1 - \frac{3}{5} = \frac{3}{4}$

c.  $1 - \frac{3}{5} = \frac{2}{5}$

d.  $1 - \frac{3}{5} = \frac{4}{5}$

18. Which one is the correct answer?

a.  $\frac{1}{5} > \frac{2}{5}$

b.  $\frac{2}{5} < \frac{2}{5}$

c.  $\frac{2}{4} = \frac{2}{4}$

d.  $\frac{2}{4} < \frac{1}{4}$

19. Reha bought a packet of biscuits with 35 taka 25 paisa. She gave the shopkeeper a 100 taka note. How much money did the shopkeeper return to Reha?

a. 64 taka 75 paisa.

b. 135 taka 25 paisa.

b. 65 taka 75 paisa.

c. 135 taka 25 paisa.

20. How much paisa is equal to 1 taka?

a. 10 paisa

b. 100 paisa

c. 1000 paisa

d. 10000 paisa

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21.

$$\begin{array}{r} 54 \\ 6 \overline{) 327} \\ \underline{30} \phantom{0} \\ 27 \\ \underline{24} \\ 3 \end{array}$$

Answer:  $327 \div 6 = 54 \text{ R } 3$

In the above problem which one is divisor?

- a. 54                      b. 6                      c. 327                      d. 3

**2. Match the following columns with correct answer:**

**A.**

Column A	Column B
a) $809 \times 5$	1. 1024
b) $0 \times 765$	2. 4045
c) $512 \times 2$	3. 0
d) $10 \times 100$	4. 10000
	5. 1000

**B.**

column A	column B
a) $49 \div 7$	1) 10
b) $10 \div 1$	2) 1
c) $54 \div 6$	3) 7
d) $8 \div 8$	4) 9
	5) 6

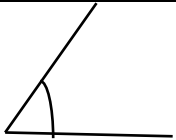
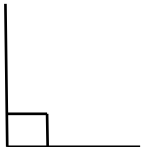


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**C.**

Column A		Column B	
a.		1.	Obtuse angle
b.		2.	Straight angle.
c.		3.	Acute angle.
d.		4.	Right angle.
		5.	Point

**3. 'True' for correct statement or 'False' for incorrect statement and write correct answer for incorrect statement.**

a. 110 taka - 1 taka 40 paisa = 99 taka 60 paisa.

b. 140 taka 75 paisa - 20 taka 25 paisa = 120 taka 25 paisa.

c. 125 taka 58 paisa + 57 taka 74 paisa = 184 taka 37 paisa.

d. 74 taka 49 paisa + 36 taka 95 paisa = 74 taka 8 paisa.

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**3. Solve the following Multiplications and fill in the boxes with appropriate numbers:**

a.  $681 \times 45 =$

b.  $70 \times 68 =$

Product

Product

Multiplicand

Multiplicand

Multiplier

Multiplier

**4. Fill in the blanks with the appropriate numbers or words:**

- i. 20 notes of 5 taka equals to \_\_\_\_\_ taka.
- ii. \_\_\_\_\_ notes of 10 taka equals to 300 taka.
- iii. Two 50 paise is equal to \_\_\_\_\_ taka.
- iv. \_\_\_\_\_ notes of 2 taka equals to 20 taka.
- v.  $\frac{2}{4} + \frac{1}{4} =$  \_\_\_\_\_
- vi. A fraction is a number that represent part of a \_\_\_\_\_.
- vii. The top number of a fraction is called the \_\_\_\_\_.
- viii. \_\_\_\_\_ represents, the parts which have been taken out from total parts.
- ix. The bottom number of a fraction is called the \_\_\_\_\_.
- x. \_\_\_\_\_ represents, the total divisible numbers or equal parts in a collection.
- xi. 6 students have 18 pencils, then one student has \_\_\_\_\_ pencils.
- xii. 4 people have 24 apples, then one people has \_\_\_\_\_ apples.
- xiii. 6 students have 36 erasers, then one student has \_\_\_\_\_ erasers.
- xiv. 28 men have 7 book, then one man has \_\_\_\_\_ books.
- xv. One person has 5books, then 4persons have \_\_\_\_\_ books
- xvi. One student has 2 guavas, then 5 students have \_\_\_\_\_ guavas.
- xvii. One people has 6 apples, then 7 people have \_\_\_\_\_ apples.
  
- xviii. One man has 9 boxes, then 5 men have \_\_\_\_\_ boxes.

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- xix. When the two rays meet at a point is called \_\_\_\_\_
- xx. If the angle is greater than,  $90^\circ$  but smaller than  $180^\circ$  we called that \_\_\_\_\_.
- xxi. If the angle is smaller than,  $90^\circ$ , we called that \_\_\_\_\_.
- xxii. If the angle is \_\_\_\_\_ $^\circ$ , we called that right angle.
- xxiii. If the angle is \_\_\_\_\_, we call that straight angle.
- xxiv. A Line has no starting point and no \_\_\_\_\_ point.
- xxv. A small dot of a sharpen pencil is called \_\_\_\_\_.
- xxvi. A part of a line is called \_\_\_\_\_
- xxvii. The sun light and torch light are the real life examples of the \_\_\_\_\_
- xxviii. The number that is divided is called \_\_\_\_\_.
- xxix. The number that will divide the \_\_\_\_\_ is divisor.
- xxx. The answer to a division problem is \_\_\_\_\_.
- xxxi. An amount left over after division is \_\_\_\_\_ .

THE END