

**ANGLE, MULTIPLICATION AND ITS REAL-LIFE APPLICATION****Q#1: Match the columns.****Column A**

6 groups of 5

720

9 Tens + 6 Ones

4 times 8

 $6 \times 15$ **Column B** $8 \times 90$  $12 \times 8$ 

30

Ninety

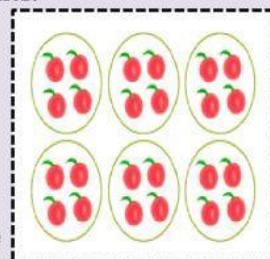
32

**Q#2: Guess who am I?**

- I am an odd number.
- I am 9<sup>th</sup> multiple of 7.
- I am the Predecessor of 64.
- I am the sum of 6 Tens and 3 Ones.

I am**Q#3: Look at the given groups of peaches and identify True or False statements.**

- i) In a group, there are 6 peaches. **True / False**
- ii) There are six groups of peaches. **True / False**
- iii) There are 4 groups of six peaches. **True / False**
- iv) Multiplication sentence:  $6 \times 4 = 24$  **True / False**
- v) Addition sentence:  $6 + 6 + 6 + 6 = 24$  peaches. **True / False**

**Q#4: Select correct answer from the given list and place it in the blanks.**

- i) Least multiple of every number is \_\_\_\_\_.
- ii)  $206 \times 8 =$  \_\_\_\_\_.
- iii) Product of 950 and \_\_\_\_\_ is always zero.
- iv) 10<sup>th</sup> multiple of 37 is \_\_\_\_\_.
- v) Whole number  $\times$  \_\_\_\_\_ is always number itself.
- vi)  $5 \times 6 = 6 \times 5 = 30$  shows commutative law of \_\_\_\_\_.
- vii) Greatest multiple of any number \_\_\_\_\_.

**Multiplication**  
Zero  
One  
Can't be found  
1 648  
Number itself  
370

**Q#5: Solve the question in your rough notebook and type your answers in the boxes. 8 5 2  $\times$  7 9**

$$\begin{array}{r}
 8 & 5 & 2 \\
 \times & 7 & 9 \\
 \hline
 \end{array}$$

8 5 2      7 9

+      +

\_\_\_\_\_      \_\_\_\_\_

\_\_\_\_\_      \_\_\_\_\_

**Q#6: Ayaan has 36 chocolates in a box. How many chocolates are there in 16 such boxes?**

**Solution:**Number of chocolates in 1 box = Number of boxes = Number of chocolates in 16 boxes =   $\times$  

$$\begin{array}{r}
 3 & 6 \\
 \times & 1 & 6 \\
 \hline
 \end{array}$$

3 6      1 6

+      +

\_\_\_\_\_      \_\_\_\_\_

\_\_\_\_\_      \_\_\_\_\_

$$\begin{array}{r}
 \square \quad \square \quad \square \\
 \times \quad \square \quad \square \\
 \hline
 \end{array}$$

=

**Q#7: Choose the correct option from the given options.**

- i) Type of angle: \_\_\_\_\_
- ii) The angle G is of \_\_\_\_\_
- iii) Name of the arms of angle HGL: \_\_\_\_\_
- iv) The turn is in \_\_\_\_\_ direction.
- v) Vertex of given angle: \_\_\_\_\_
- vi) It has a \_\_\_\_\_ turn.

