

## Division

### Worksheet-1

**A] Choose the correct option.**

1.  $9424 \div 6 = \underline{\hspace{2cm}}$

- a) 1572                      b) 1573  
c) 1571                      d) None of these

2.  $72824 \div 4 = \underline{\hspace{2cm}}$

- a) 18106                      b) 18306  
c) 18206                      d) None of these

3. How many pencils can be bought for \$ 4165 when each pencil cost \$ 5?

- a) 733                        b) 833  
c) 633                        d) None of these

4. A packet can hold 8 biscuits. How many such packets will be required to keep 75600 biscuits?

- a) 9440                      b) 9460  
c) 9450                      d) None of these

5. A bottle can hold 5 liters of petrol. A tank can hold 12605 liters of petrol. How many bottles of petrol will be needed to fill the tank?

- a) 2520                      b) 2421  
c) 2221                      d) 2521

6. In motor bike stock yard 26632 bikes are there. In one row 8 bikes can be kept. In how many similar rows all the bikes can be kept?

- a) 3329                      b) 2329  
c) 1329                      d) None of these

7. Julee had 11880 apples, she sold all of them in the market. For 50 paisa, she gave 9 apples. How many rupees she got after selling all the apples?

- a) 560                      b) 660  
c) 780                      d) None of these

8. Bob works 7 hours each day and he charges 15 dollars for a day. There is a work which will take 11746 hours and it is assigned to him. How much money he will earn after the completion of the work?

- a) 25172                    b) 24170  
c) 25170                    d) None of these

9. How many bundles of 8 pencils can you make out of 40000 pencils?

- a) 4000                    b) 3000  
c) 6000                    d) 5000

10. Each bag can hold 5 oranges, and there are 36500 oranges in all. How many bags can be filled?

- a) 7200                    b) 7100  
c) 7000                    d) 7300

**B] Divide the given numbers. Find the quotient (Q) and the remainder (R).**

(i)  $127 \div 3$

(ii)  $235 \div 7$

(iii)  $374 \div 6$

(iv)  $924 \div 8$

(v)  $267 \div 9$

(vi)  $903 \div 4$

(vii)  $3291 \div 6$

(viii)  $6687 \div 4$

(ix)  $1049 \div 3$

(x)  $6789 \div 6$

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