

**PARAGON CONVENT SCHOOL**

**CLASS- I**

**SUBJECT- MATHS**

**CHAPTER- 7 & 11**

**WORKSHEET**

• **Fill in the missing numbers :**

- (i) 10 \_\_\_ 12 13 \_\_\_ 15 \_\_\_ 17  
(ii) 34 \_\_\_ 36 \_\_\_ 38 \_\_\_ \_\_\_ 41  
(iii) 28 \_\_\_ 30 \_\_\_ 32 \_\_\_ \_\_\_ 35

• **What comes just before:**

1. \_\_\_\_\_ 14  
2. \_\_\_\_\_ 18

• **Use >, < or =**

1. 14 \_\_\_\_\_ 14  
2. 16 \_\_\_\_\_ 25  
3. 45 \_\_\_\_\_ 50  
4. 11 \_\_\_\_\_ 18  
5. 29 \_\_\_\_\_ 7

• **Circle the largest number :-**

- (i) 41                      13                      14  
(ii) 7                        14                      20

• **Circle the smallest number :-**

1. 7      11      14      18  
2. 21    11    31    41

• **Arrange in ascending order :-**

- (i) 38    10    7    15    27  
(ii) 6    42    23    11    14

• **Arrange in descending order :-**

- (i) 18            11    14    7    2  
(ii) 8            24    9    33    14

• **Write the number that comes in between:-**

- (i) 21 \_\_\_\_\_ 23
- (ii) 18 \_\_\_\_\_ 20
- (iii) 33 \_\_\_\_\_ 35

• **Complete by counting backward:-**

1. 48    \_\_\_    \_\_\_    45    \_\_\_    \_\_\_    \_\_\_    41    40    \_\_\_    \_\_\_    37

• **Complete the following :-**

- (i)    \_\_\_ tens and    \_\_\_ ones            14    \_\_\_\_\_
- (ii)  2    tens and    9    ones            \_\_\_    \_\_\_\_\_

• **Fill in the blanks:-**

- (i)    \_\_\_\_\_ has its all sides equal.
- (ii)  A triangle has \_\_\_\_\_ sides and \_\_\_\_\_ corners.
- (iii) The opposite sides of a \_\_\_\_\_ are equal.
- (iv) \_\_\_\_\_ has no sides or corners.

• **Complete the pattern :-**

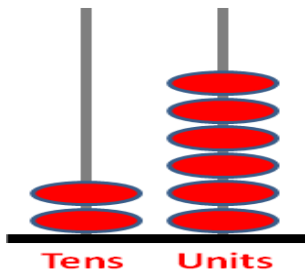
(i)

\_\_\_\_\_

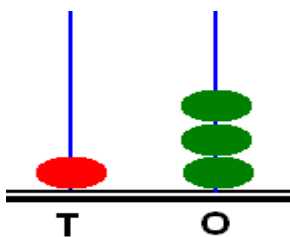
(ii)

\_\_\_\_\_

• **Write the numbers as shown by abacus:-**



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