



**PRIMARY DEPARTMENT**

**Session- 2024-25**

**Worksheet 2**

**Subject: Critical Thinking**

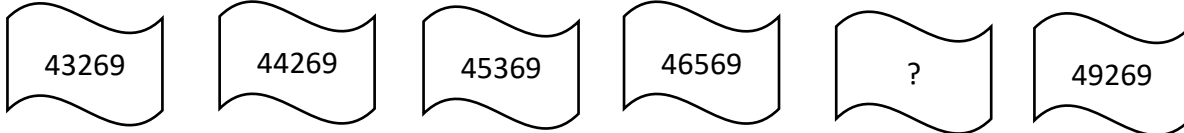
**Date: \_\_\_\_\_**

**Name: \_\_\_\_\_**

**Class IV /Sec: \_\_\_\_\_**

**Roll No. \_\_\_\_\_**

**Q1. Find the missing number.**



**i) 48769**

**ii) 47869**

**iii) 48569**

**iv) 48269**

**Q2. Find the missing number if certain rule is followed either row-wise or column-wise.**

**i) 78**

**ii) 87**

**iii) 28**

**iv) 39**

<b>14</b>	<b>36</b>	<b>50</b>
<b>23</b>	<b>39</b>	<b>62</b>
<b>21</b>	<b>18</b>	<b>?</b>

**Q3. How many meaning ful words can be formed from the third , eighth, tenth and eighteenth letters of the given alphabet series?**

**Z M N Q S V B W X A B U M F R T N O**

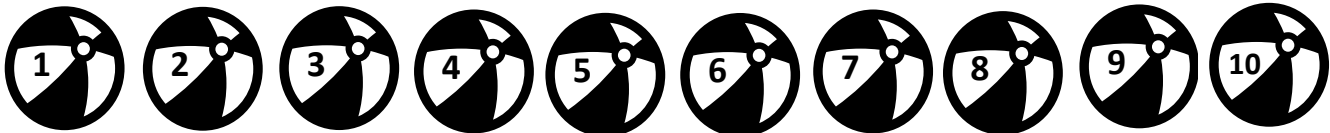
**i) none**

**ii) one**

**iii) two**

**iv) more than two**

**Q4. Ten balls are put in a row. Look at the figure and answer the questions based on it.**



**A) if two more balls are added on the left of ball 1, then how many balls will be right of ball 4?**

**i) 6**

**ii) 5**

**iii) 4**

**iv) 7**

**B) If two more balls are added between ball 5 and ball 6, then how many balls are there between ball 3 and ball 9?**

**i) 5**

**ii) 6**

**iii) 7**

**iv) 9**

**Q5. Sahil is taller than Meeta and shorter than Priyanka only. Meeta is not the shortest. Priyanka is taller than Kartik. Who is the shortest?**




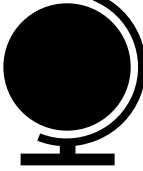
i) Kartik

ii) Meeta

iii) Sahil

iv) Priyanka

**Q6. How many possible combinations of 1 color and 1 item are possible from the given colours and items.**

<b>Item</b>						
<b>Color</b>	Red	Blue	White	Pink	Green	Yellow

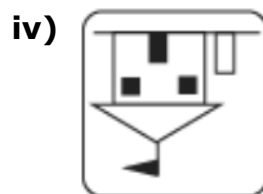
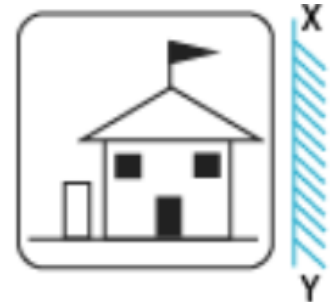
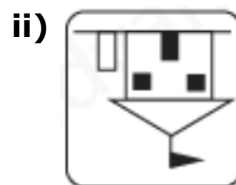
i) 10

ii) 18

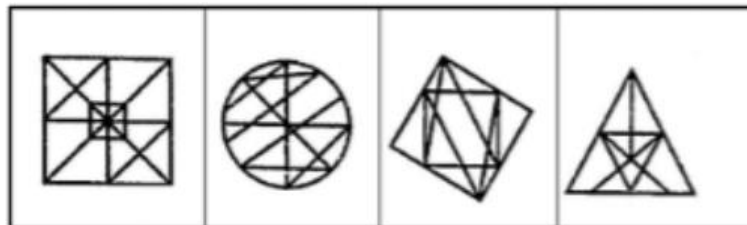
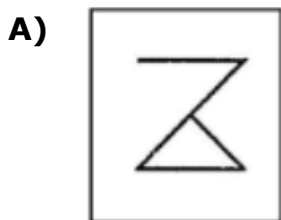
iii) 28

iv) 24

**Q7. Which of the following figures is the mirror image of the given figure?**



**Q8. Which of the following options is exactly embedded or hidden in figure X**

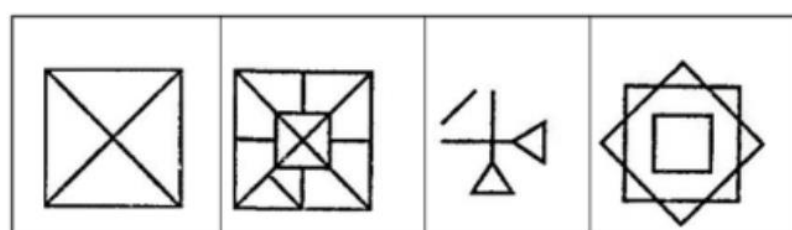
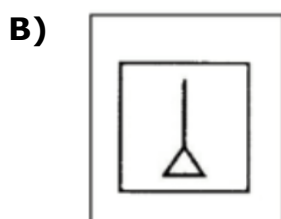


i)

ii)

iii)

iv)



i)

ii)

iii)

iv)