

**Q1. In each of the following questions, arrange the given words in a meaningful sequence:**

1. 1. Family            2. Locality            3. Member            4. Community            5. Country  
 3, 1, 4, 5, 2             3, 2, 1, 4, 5             3, 1, 4, 2, 5             3, 1, 2, 5, 4
2. 1. Poverty            2. Population            3. Death            4. Unemployment            5. Lack of food  
 2, 3, 4, 5, 1             3, 4, 2, 5, 1             4, 1, 2, 5, 3             2, 4, 1, 5, 3
3. 1. Elephant            2. Cat            3. Mosquito            4. Tiger            5. Whale  
 5, 3, 1, 2, 4             3, 2, 4, 1, 5             1, 3, 5, 4, 2             2, 5, 1, 4, 3
4. 1. Study            2. Job            3. Examination            4. Earn            5. Apply  
 1, 3, 2, 5, 4             1, 2, 3, 4, 5             1, 3, 5, 2, 4             1, 3, 5, 4, 2
5. 1. Post-Box            2. Letter            3. Post-Office            4. Delivery            5. Clearance  
 2, 3, 1, 4, 5             3, 2, 1, 4, 5             2, 1, 3, 5, 4             3, 2, 4, 5, 1

**Q2. Using the same rule for every row, fill in the empty stars?**

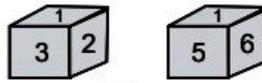
1.						
2.						
3.						
4.						
5.						

**Q3. Complete the magic square using integers so that the sum of the numbers in each row, column and diagonal is zero.**

<b>+2</b>	<b>-13</b>	
	<b>0</b>	

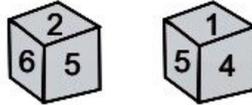
**Q4. Tick (✓) the correct answer.**

1. Two positions of a dice are shown. When 4 is at the bottom, what number will be on the top?



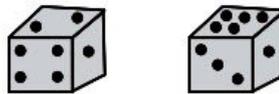
- 1                       2                       5                       6

2. The two positions are of the same dice whose each surface bears a number among 1, 2, 3, 4, 5 and 6. What number is opposite to 3?



- 2                       4                       5                       6

3. Two positions of a dice are shown below. When the number 4 will be at the bottom, then which number will be at the top?



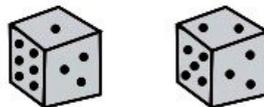
- 3                       6                       5                       Cannot be determined

4. Two positions of a block are shown below. When six dots is at the bottom, how many dots will be at the top?



- 1                       2                       4                       5

5. Two positions of a dice are shown below. When 2 is at the bottom, which number will be at the top?



- 6                       4                       1                       5

**Q5. A, B, C, D, E and F are six members of a family. A is the mother of B, who is the husband of D. F is the brother of one of the parents of C. D is the daughter-in-law of E and has no siblings. C is the son of D.**

1. How is C related to A?

- Nephew                       Son-in-law                       Grandson                       Father

2. How is F related to D?

- Cousin                       Brother-in-law                       Brother                       Father

3. How is E related to F?

- Mother                       Mother-in-law                       Father                       Sister

4. If F is married to G, then how is G related to B?

- Sister                       Sister-in-law                       Cousin                       Mother

5. How many male members are there in the family?

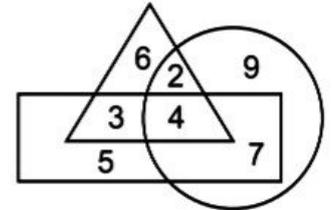
- Two                       Three                       Four                       Five

**Q6. Find the number which will replace the mark '?' :**

- |    |  |  |  |                             |                             |                             |                             |
|----|--|--|--|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| 1. |  |  |  | <input type="checkbox"/> 10 | <input type="checkbox"/> 12 | <input type="checkbox"/> 14 | <input type="checkbox"/> 20 |
| 2. |  |  |  | <input type="checkbox"/> 26 | <input type="checkbox"/> 27 | <input type="checkbox"/> 28 | <input type="checkbox"/> 29 |
| 3. |  |  |  | <input type="checkbox"/> 4  | <input type="checkbox"/> 9  | <input type="checkbox"/> 10 | <input type="checkbox"/> 11 |
| 4. |  |  |  | <input type="checkbox"/> 22 | <input type="checkbox"/> 30 | <input type="checkbox"/> 32 | <input type="checkbox"/> 31 |
| 5. |  |  |  | <input type="checkbox"/> 2  | <input type="checkbox"/> 8  | <input type="checkbox"/> 4  | <input type="checkbox"/> 10 |

**Q7. In the given figure, triangle represents healthy people, rectangle represents old persons and circle represents men. What is the number of those men who are healthy but not old?**

- |                            |                            |
|----------------------------|----------------------------|
| <input type="checkbox"/> 3 | <input type="checkbox"/> 4 |
| <input type="checkbox"/> 6 | <input type="checkbox"/> 2 |



**Q8. Which of the following figures complete the second pair in the same way as the first pair?**

1. :: :: :: ?
- 
2. :: :: :: ?
-

