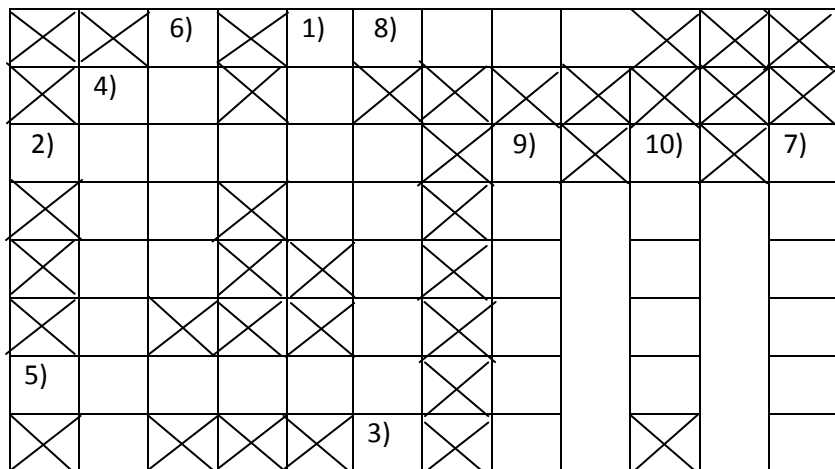


CROSS WORD PUZZLE

I. Change the verbs to its past participle form and fill in the boxes:

(10)



Down

- 1. be
- 4. write
- 6. show
- 7. hide
- 9. choose
- 10. fly

Upwards

- 3. steal

Across

- 2. freeze
- 5. learn
- 8. swim

II. Find the odd one out:

(5)

- 1. Pleasure misery happiness delight
- 2. Now cow how low
- 3. Display exhibit appear show
- 4. Capacity agriculture accuracy responsibility
- 5. Gas stove iron box mixie computer

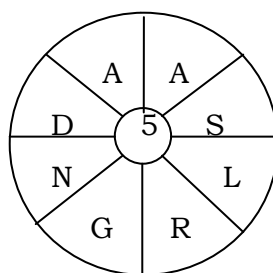
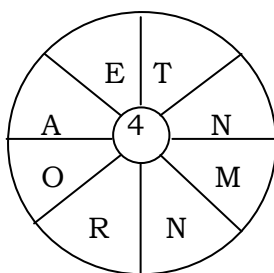
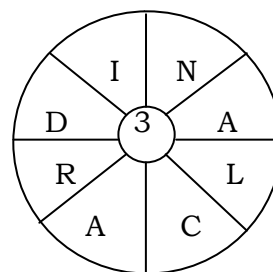
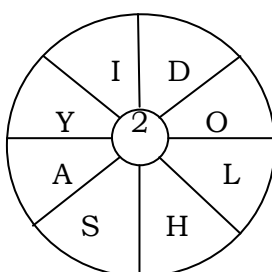
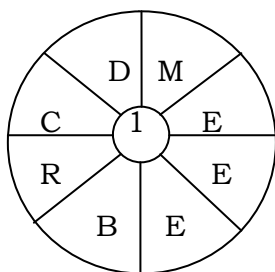
III. Do as directed:

(5)

- 1. The couple loved _____ deeply. (use reciprocal pronoun)
- 2. I will do it _____ (use reflexive pronoun)
- 3. _____ will come to the party? (use interrogative pronoun)
- 4. This is the woman _____ key you found. (use relative pronoun)
- 5. _____ flowers are beautiful. (use demonstrative pronoun)

IV. Guess the five 8-letter words:

(5)



V. Choose the correct option: (3)

1. Mala runs faster than Sheela

Lily runs faster than Mala

Sheela runs faster than Lily

If the first two statements are true,
then the third statement is _____.

- a) true b) false c) uncertain

2. What number should come next 7,10,8,11,9,12, _____? (2)

- a) 7 b) 12 c) 10 d) 13

3. Which word does not belong with the others? (2)

- a) trivial b) unimportant c) important d) insignificant

4. A cowboy rides into town on Friday. He stays 3 days, then rides out of town on _____. (2)

- a) Monday b) Tuesday c) Sunday d) Friday

5. The day before yesterday I was 25. The next year I will be 28. This is true only one day in a year. (4)

Which day is my birthday?

- a) Jan 1 b) May 1 c) April 31 d) Dec 31

6. $2+3=5$ (3)

$3+7=17$

$4+5=19$

$5+8=37$

$6+7=?$

- a) 41 b) 42 c) 37 d) 53

7. Solve the logic puzzle? (2)

$\bigcirc + \triangle = 8$

$\star - \square = \square$

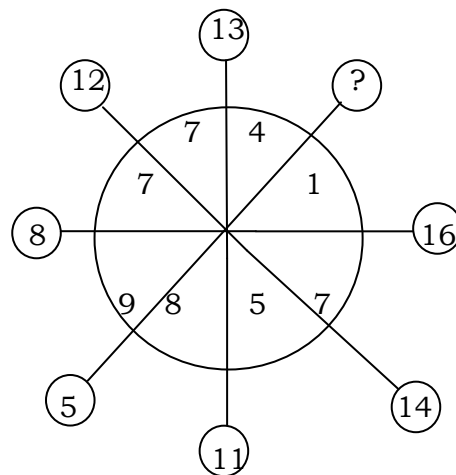
$\bigcirc - \triangle = 4$

$\square + \star = 12$

$\triangle + \bigcirc - \star + \square = ?$

- a) 2 b) 4 c) 8 d) 0

8) What number should replace the question mark? (4)



9. Delete all the numbers that appear more than once in the list, then multiply the remaining numbers together: (3)

- 5, 6, 3, 2, 9, 7, 14, 26, 83, 75, 971