

Winter Vacation Assignment (Class- IV)

Subject- English

Q1. Write T for true and F for false.

- i. Sudha Murty was called for an interview at Telco's Mysore office. _____ .
- ii. JRD Tata was then the chairman of the Tata Group. _____.

Q2. Find the words from the Poem 'The Oak Tree' and match them with their meanings.

- i. Bare birth
- ii. Extend stark
- iii. Beginning stretch

Q3. Match each occupation related to information technology with its meanings.

| | |
|------------------------|---|
| i. Software engineer | a. A person who solves problems related to computer. |
| i. Computer technician | b. A person who develops the World Wide Web using certain applications. |
| ii. Web developer | c. Someone who develops software. |

Q 4. Fill in the blanks with adverbs that are opposite in meaning of the ones given in bracket.

- i. Our team played _____. (well)
- ii. The new student answered _____. (shyly)
- iii. The children worked _____ in their room. (loudly)

Q5. Rewrite the sentences correctly with the past form of the verbs.

- i. She **wake** up at seven this morning.

_____.

- ii. I **eat** a slice of cake last night.

_____.

- iii. I **come** home and had breakfast.

_____.

Subject- हिंदी

क. सही विकल्प चुनिए-

प्रश्न 1. कौन कविता के रचयिता का नाम है-

1. सोहनलाल द्विवेदी
2. महादेवी वर्मा
3. सूर्यकांत त्रिपाठी 'निराला'
4. माखनलाल चतुर्वेदी

प्रश्न 2. 'कौन' कविता में शरारती जीव था-

1. खरगोश
2. कुत्ता
3. बिल्ली
4. चूहा

प्रश्न 3- धनी कितने वर्ष का था?

1. नौ वर्ष
2. दस वर्ष
3. आठ वर्ष
4. सात वर्ष

ख. सही जोड़ी मिलाइए-

| | |
|----------|--|
| 1. धनी | क. सूत या धागा कातने का लकड़ी का उपकरण |
| 2. बिंदा | ख. बिन्नी की देखभाल करना |
| 3. माँ | ग. सब्जियाँ उगाना |
| 4. चरखा | घ. खाना पकाना |

ग. दिए गए शब्दों में उचित स्थान पर अनुनासिक(-ँ) या अनुस्वार (-ं)का प्रयोग कीजिए-

धआ -.....

कुआ-.....

मा-.....

गाव-.....

Subject- EVS

Choose the correct

1. The general elections are held after every
a. 10 years b. 5 years c. 7 years
2. Through state assembly elections we elect the
a. MPs b. MLAs c. Councillors
3. The prime minister's office is in
a. Central Secretariat b. Parliament House c. Rashtrapati Bhavan
4. Birth certificate are issued by
a. doctor b. hospital c. municipalities
5. The sea to the west of our country is?
a. Arabian Sea b. Indian Ocean c. Bay of Bengal

I. Write the true or false against the following statement.

1. The head of Municipal Corporation is called Mayor. _____
2. The members of parliament are elected by the people of the country. _____
3. Gram panchayat settles fights between villagers. _____
4. The president of India is elected by the prime minister. _____
5. The Andaman and Nicobar Islands lies in the Arabian Sea. _____

II. Fill in the blanks.

1. The maximum age of voting in Gram Panchayat is _____.
2. The members of municipal council are called _____.
3. A person who has not learnt to read and write is called _____.

III. Write the answer in one word or in one sentence.

1. Who looks after the needs of the people of our towns and cities? **Ans.** _____
2. Who makes laws for a state? **Ans.** _____

IV. Write two examples of each of the given statements.

1. Names of any 2 types of tax collected by a municipality.
i) _____ ii) _____
2. Things built and maintained by government
i) _____ ii) _____

V. Write short answers of these.

1. What does a Gram Panchayat do? Write any three things.
Ans. _____

2. What is a plateau? What are the mountains to the north of our country called?
Ans. _____

1. Fill in the blanks with the help of numbers given below without using actual addition:

81, 82, 83, 84, 85, 86, 87, 88, 89

a) $85 + 85 = \underline{\hspace{2cm}} + 82$

b) $83 + 87 = 87 + \underline{\hspace{2cm}}$

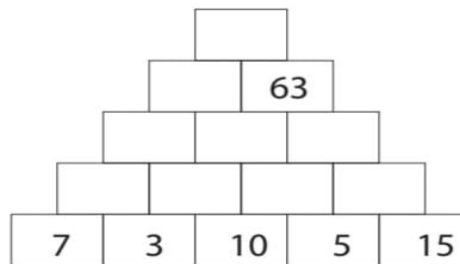
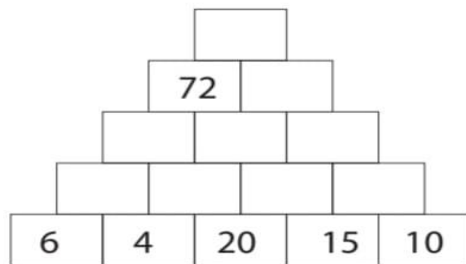
c) $86 + 84 = 85 + \underline{\hspace{2cm}}$

d) $89 + \underline{\hspace{2cm}} = 81 + 89$

e) $\underline{\hspace{2cm}} + 83 = 85 + 80$

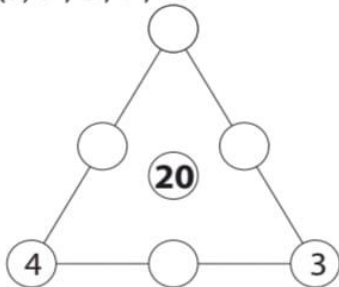
f) $86 + \underline{\hspace{2cm}} = 85 + 85$

2. Fill in the missing boxes to complete the number towers:

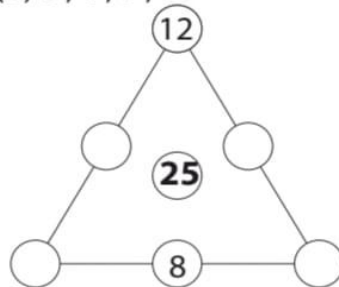


3. Fill in the missing circles of the triangle from the set of given numbers. The numbers on each side of the triangle must add up to get the number in the center.

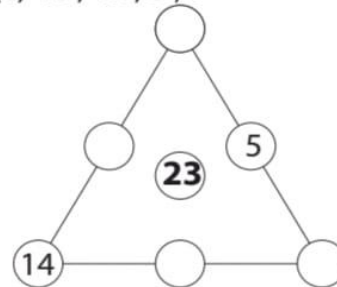
(a) 9, 8, 7, 13



(b) 6, 4, 7, 10



(c) 16, 12, 3, 7



4. A gardener plants 9672 trees in 12 rows. How many trees are there in each row?

5. 6440 Oranges are to be packed in cartons. Each carton contains 40 Oranges. How many cartons are needed to pack them?

6. Find out the sum of the number series 69, 70, 71, 90 with the help of the Maths Trick taught to you during the Special Assembly conducted on the occasion of National Mathematics Day.