

Revision

HALF YEARLY EXAMINATION

Std- IV

F.M.-40 marks

Sub- English

Time- 3 Hours

Section – A

1. Answer the following in one sentence each: (7x1=7)
 - a. Do you think that Swami's plan was a good one?
 - b. What brought the lump of amber close to the show?
 - c. How was Ram Bharose able to rescue the sparrow?
 - d. Why does the speaker say the snake is shy of him/her?
 - e. How do we know that the seed wants to grow into a plant?
 - f. Why does the speaker say the 'wind is with you wherever you go'?
 - g. Where did Miss Betsey Trotwood live?
2. Who said the following sentences to whom: (3x1=3)
 - a. "It is too dangerous".
 - b. "A little more to the right".
 - c. "May be the supervisor can help".
3. Match the phrases to it correct meaning: (1x3=3)

a. Run into	i. appear suddenly
b. Turn up	ii. Faint
c. Pass out	iii. Meet unexpectedly
4. Give the meaning of the following words: (1x5=5)

i. Helpless	ii. Alighted upon	iii. Pgmy
iv. Glides	v. frail	
5. Complete the blanks with rhyming words. (1x2=2)
 - a. Ball _____
 - b. Sea _____
6. Do as directed (1x10=10)
 - a. Please hold this bag for me. (change the sentence to a question)

- b. My younger sister is very shy. He always _____ (keep) quiet. (complete the sentence with simple present verb form)
 - c. He **was not driving/ did not drive** fast when the police **stopped/ was stopping** him yesterday. (Tick the correct form of the verb in the sentence)
 - d. He **works/ has worked** in this factory before. (Tick the correct form of the verb in the sentence)
 - e. He _____ (watch) a show tomorrow. (Complete the sentence using the future tense form of the verb in bracket)
 - f. He answered boldly. (Identify the underlined word or transitive or intransitive.)
 - g. The ball is thrown by him (Change the sentence from the passive voice to the active voice)
 - h. The baby looked cheerful. (Underline subject and predicate)
 - i. Julie wrote a poem. (Underline the subject and circle the object)
 - j. The shirt is we. (Change the sentence from singular to the plural)
7. One bright morning in May, all people become an animal. Complete the story in not more than 150 words. 4
8. Write a letter to your principal requesting him for half day leave. 3
9. Write a diary entry about the place you visited in Delhi with your parents. 3

Subject: MATH
(Revision paper class: IV)

1. Solve the following:-

a. $\frac{4}{21} + \frac{6}{21}$ b. $\frac{2}{3} + \frac{9}{10}$ c. $1\frac{2}{3} + 2\frac{3}{4}$

d. $\frac{36}{21} - \frac{16}{21}$ e. $8\frac{5}{20} - 3\frac{4}{10}$ f. $\frac{2}{3} + 12$

g. $\frac{5}{6} + 24$ h. $\frac{2}{5} \div \frac{5}{7}$ i. $\frac{13}{11} + \frac{22}{39}$

2. Compare the following fractions: (<, >, =)

i) $\frac{2}{3} \square \frac{5}{6}$ ii) $\frac{9}{2} \square \frac{6}{2}$ iii) $\frac{1}{4} \square \frac{1}{6}$

3. Arrange the following in ascending order.

a. $\frac{6}{11}, \frac{82}{11}, \frac{6}{5}, \frac{5}{11}$ b. $\frac{3}{6}, \frac{3}{2}, \frac{3}{11}, \frac{3}{5}, \frac{3}{10}$

4. Arrange the following in descending order.

a. $\frac{2}{5}, \frac{3}{6}, \frac{8}{10}$ b. $\frac{3}{8}, \frac{3}{4}, \frac{3}{5}$

5. Write the factors of 72 and 56.

6. Draw the factors tree of 48 and 108.

7. Find the H.C.F of 48, 56, and 72 using prime factorization method.

8. Find the L.C.M of a) 254, 348, and 544.

b) 250, 222 and 321.

9. Find the average income of a family if the income of the family members is Rs 3060, Rs, 2,500 and

Rs 4000.

10. Sanjana scored 540 in 6 subjects. Find per average score

11. Sanjana scored 96 balloons in 4 hours. Find the average number of

balloons she inflated in

an hours.

12. The product of two numbers is 1872. If the one number is 42.

13. Simplify:-

a) $661 \times 906 - 94149 + 317 \times 500$

b) $45 + 5 \times 3 + 13$.

14. Determine a 6-digit number by using the clues and the digits given below.

Digits are 1,2,3,4,5 and 6.

Clues for the number

6 comes last in the race

5 comes before 2

2 comes before 3

1 comes after 3

4 is four steps before 1

15. Write the numerals of:-

a) Three million five hundred seventy nine thousand one hundred twenty four.

b) One million, one thousand, one into a numeral.

c) Twenty million, twenty thousand and twenty in to a numeral.

d) Six lakh eighty-seven thousand, five hundred forty eight.

16. Solve and put <, > or =.

a) $1263 + 1395$ $2084 + 975$

b) $10000 - 9385$ $10000 - 9235$

17. Rafiq exercised for $\frac{3}{6}$ of an hour while Rohit exercised for $\frac{3}{4}$ of an hour. Who exercised for A longer time

18. Write True or False-

a) A factor is a number that divides the divided completely leaving no remainder.

b) The smallest factor of a number is the number itself.

c) Numbers having two or more than two factors are known as composite number.

d) Number that have only two factors i.e. 1 and the number itself are known as prime-number.

e) Co-prime number has only one common factor.

f) Product of H.C.F and L.C.M = product of the two numbers.

g) A factor is divisor which divide a number exactly.

h) A factor can be greater than the number.

19. Define the following angles.

a) Right angle b) Acute angle c) Outuse angle.

20. Draw the diagram of the following:-

a) A ray b) A line segment c) Parallel lines

d) Intersecting lines and show its point of intersection.

21. Name 2D shapes and show its line of symmetry.

22. Name four 3D shapes.

23. Rohit reads $3\frac{2}{5}$ of an hour and Ranjit reads $1\frac{2}{7}$ of an hour. Who reads more and by how much?

24. The cost of petrol is Rs42 per litre.

i) if the capacity of your car is 12 litres. Determine the cost of the petrol needed to fill the tank.

ii) There is 2550 litres petrol. if tank capacity of car is 50 litre, then how many car tanks can be filled with the petrol?

REVISION PAPER

Class – IV

Subject – EVS

1. Fill ups:-

- a. The roots formed by multiple threads like strands is known as _____.
- b. Maharashtrians loves to eat pakoras of _____ flower.
- c. Daffodil is a symbol of _____.
- d. Other name of lotus is _____.
- e. Pithas is the special food of festival _____.

2. Tick the correct options:-

- a. The _____ in the root transport water from the root to the stem.
i. Xylem ii. Tissue iii. Phloem iv. Cell
- b. _____ is used to harvest the grain.
i. Plough ii. Sprinkles iii. Axe iv. Sickle
- c. Which of the following is harvest festival.
i. Bihu ii. Diwali iii. Christmas iv. Gurparab
- d. _____ is the most common puja flower used in Kerela.
i. Lotus ii. Oleander iii. Geranium iv. Tulsi
- e. _____ is the flower use to make scents.
i. Jasmine ii. Lotus iii. Rose iv. Both (a) and (b)

3. Tick the correct and cross the wrong sentences:-

- i. Rose and Jasmine are useful for decoration.
- ii. Roots are not useful for human being.
- iii. Potato has short shelf life.
- iv. Harvest means gathering ripe crops.
- v. Bihu is a harvest festival of Tamil Nadu.
- vi. When animals live in groups, they find difficult to hunt.

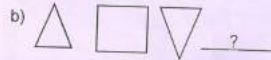
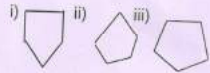
4. Write answer in 2_3 sentences:-

- i. Differentiate between Pangat and buffet system?
- ii. What are the things you can do for physically handicapped child and visually impaired child.


- iii. Define refraction and reflection of light.
 - iv. What is Trumpet shaped flowers?
 - v. Write your mobile number with the help of Braille script.
 - vi. Write the importance of this script?
5. Draw and write about different types of roots.

Computer
(Revision Class-IV)

- Q.1) List two steps of stepwise thinking.
 Q.2) Complete the sequence by writing the steps as shown in the first problem. 10,9,7,4.
 Q.3) Can you tell what comes next in the following patterns. choose the correct option.



- Q.4) Arrange the following instruction on the right hand side to make sprite jyotsano jump on the trampoline.

When  clicked
Glide 0.5 sec to x: 10, y: 45
Forever
Glide 0.5sec to x: 10, y: 100

- Q.5) Match the following:-

i)

ii) clicked"/>

iii) Runs the block inside over and over.

iv)

Moves the sprite smoothly to the specified position over the specified length of time.

Change the sprite's appearance by switching to a different costume.

Runs the script below when the green flag is clicked.

Runs the script below when the green flag is clicked.

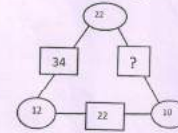
- Q.6) Fill in the blanks:-

- i) Tejas wants to make lady bug sprite moving right she should set _____ as the direction of the sprite.
 ii) _____ helps us to organize related files or documents together.
 iii) Nataravasana helps develop _____ and balance of the body.
 iv) The icon for choose sprite from library is called _____.
 v) Solve the problem in _____ manners to achieve the goal.

- Q.7) Jumble words:-

- i) KBOO ii) FITFIN iii) GAB iv) CIPENL v) XOJB

- Q.8) Find the missing number:-



- Q.9) Read the following passage and then, match the goal, condition and information.

The temperature in Mumbai is 334 degrees. The temperature in Kolkata city is 3 degrees lower than in Mumbai. The temperature in Delhi is 5 degrees lower than in Kolkata city. What is the temperature in Delhi?

- i) The temperature in Mumbai is 34 degrees.
 ii) What is the temperature in Delhi?
 iii) The temperature in Kolkata city is 3 degrees lower than in Mumbai. The temperature in Delhi is 5 degrees lower than in Kolkata city.

- a) Information
 b) Goal
 c) Condition

- Q.10) Complete the pattern.



- a)  b)  c)  d) 