



REVISION PRACTICE ASSIGNMENT (RPA) VIII th

SUBJECT- ENGLISH

SESSION-2020-21

CLASS- VIII

TOPIC:

I. Fill in the correct form of the words in brackets (comparative or superlative).

1x5=5

1. My house is (big) ----- than yours.
2. This flower is (beautiful) ----- than that one.
3. This is the (interesting) ----- book I have ever read.
4. Non-smokers usually live (long) ----- than smokers.
5. Which is the (dangerous)----- animal in the world?

II. Find the adjective in the first sentence and fill the gap with the adverb. 1x5=5

1. Joanne is happy. She smiles ----- .
2. The boy is loud. He shouts -----.
3. Her English is fluent. She speaks English ----- .
4. Our mum was angry. She spoke to us ----- .
5. My neighbour is a careless driver. He drives ----- .

III. Answer the following question 3x2=6

1. Why did Rassendyll disapprove of the extra protection when he entered Duke Michael's part of the city?
2. What were the different signs of approval that Rassendyll received as he entered the town?

IV. Answer in detail. 1X4=4

1. Describe how Rassendyll played his part as the understudy?



REVISION PRACTICE ASSIGNMENT (RPA-8)

SUBJECT-HINDI VYAKRAN

SESSION-2020-21

CLASS - 8

TOPIC; CH-4 SANGYA

प्रश्न1. उचित विकल्प चुनिए -----

-1*5=5

1. ' कक्षा ' शब्द संज्ञा के किस भेद के अंतर्गत आता है ?

- (A) व्यक्तिवाचक
- (B) जातिवाचक
- (C) भाववाचक
- (D) समूहवाचक / समुदायवाचक

2. विशेषण से बनी भाववाचक संज्ञा है ----

- (A) उड़ान
- (B) बचपन
- (C) अहंकार
- (D) लालच

(3) ' थकना ' का भाववाचक संज्ञा है -----

- (A) थकान
- (B) थकाऊ

(C)थक

(D) थका

(4) जातिवाचक संज्ञा का उदाहरण नहीं है -----

(A) शिशु

(B) ग्राम

(C)प्यास

(D)पंडित

5. ' पानी ' शब्द है -----

(A) भाववाचक

(B) जातिवाचक

(C) व्यक्तिवाचक

(D) द्रव्यवाचक

प्रश्न-२ -निम्नलिखित प्रश्नों के उत्तर एक शब्द या एक वाक्य में दें

1*5=5

1. 'मम ' का भाववाचक संज्ञा क्या होगा ?

2 ' ऊपर ' का भाववाचक संज्ञा क्या होगा ?

3 ' लड़का ' शब्द संज्ञा के किस भेद के अंतर्गत आता है ?

4 ' आलस्य ' शब्द संज्ञा के किस भेद के अंतर्गत आता है ?

5 ' दूध ' शब्द संज्ञा के किस भेद के अंतर्गत आता है ?--

प्रश्न-३ -निम्नलिखित प्रश्नों के उत्तर २-३ वाक्यों में दें ---

2*3=6

1. जातिवाचक संज्ञा का व्यक्तिवाचक संज्ञा के रूप में प्रयोग किस प्रकार किया जायेगा ? कोई दो उदाहरण लिखें।

2. व्यक्तिवाचक संज्ञा का जातिवाचक संज्ञा के रूप में प्रयोग को किसी भी दो उदाहरण के द्वारा स्पष्ट करें।

३ भाववाचक संज्ञा का प्रयोग जातिवाचक संज्ञा के रूप में कब किया जाता है ?कोई दो उदाहरण लिखें।

प्रश्न-४- द्रव्यवाचक एवं समूहवाचक संज्ञा को दो-दो उदाहरण के द्वारा स्पष्ट करें। -----4*1=4

REVISION PRACTICE ASSIGNMENT (RPA)

SUBJECT- Maths

SESSION-2020-21

CLASS- VIII

TOPIC: COMPARING QUANTITIES

Choose the correct answer

5×1=5

Q1. $2\frac{1}{12}\%$ is equivalent to

- (a) $\frac{3}{48}$
- (b) $\frac{5}{48}$
- (c) $\frac{1}{48}$
- (d) None of these

Q2. If 5% of a number is 42, then number is

- (a) 800
- (b) 820
- (c) 840
- (d) 860

Q3. What % of 150 is 30?

- (a) 50%
- (b) 10%
- (c) 15%
- (d) 20%

Q4. Marked price of an article is RS 675. If it is sold at a discount of 20%, then S.P is

- (a) RS 540
- (b) RS 525
- (c) RS 510
- (d) RS 500

Q5. If the number of conversion periods ≥ 2 , then compound interest is

- (a) less than or equal to simple interest
- (b) greater than or equal to simple interest
- (c) less than simple interest
- (d) greater than simple interest.

Do as directed

5×1=5

Q6. Find the value of 0.8% of 390.

Q7. What percent is RS 7.50 of RS 6

Q 8. By selling a fan for RS 649, Anil earns a profit of 18%. Find its cost price.

Q 9. A shopkeeper buys 80 articles for RS 2400 and sells them for a profit of 16%. Find the selling price of one article.

Q 10. The cost price of an article is 90% of its selling price. Find his profit percentage.

Solve

3×2=6

Q11. A milkman sold two of his buffaloes for RS 20000 each. On one he made a gain of 5% and on the other a loss of 10%. Find his overall gain or loss. (Hint. Find C.P. of each)

Q 12. A shopkeeper marks his goods at such a price that would give him a profit of 10% after allowing a discount of 12%. If an article is marked at RS 2250, Find its: (i) selling price (ii) cost price.

Q13. Calculate the difference between the compound interest and the simple interest on RS 20000 in 2 years at 8% per annum.

Solve

4

Q14. Find the sum invested for $1\frac{1}{2}$ years compounded half yearly at the rate of 8% p.a. that will amount to RS 17576.

If the sum of two integers is – 21 and one of them is – 10, find the other number.

Q 12 A place is 27 m above sea level and another place is 14 m below sea level. What is the difference of level between the two poles?

Q13) Using the number line, write the integer which is 5 more than – 1.

Q14) Rashmi deposited ₹ 4370 in her account on Monday and then withdrew ₹ 2875 on Tuesday. Next day she deposited ₹ 1550. What was her balance on Thursday? **(4)**

REVISION PRACTICE ASSIGNMENT (RPA)

SUBJECT- SCIENCE

SESSION-2020-21

CLASS- VIII

TOPIC: CELL-STRUCTURE AND FUNCTIONS

SECTION -I : Objective type questions. (MCQ Types)

1x 5=5

1. The power house of cell is called

- a) Cell wall
- b) Mitochondria
- c) Ribosomes
- d) Nucleus

2. The kitchen of the cell is called

- a) Cell wall
- b) Nucleus
- c) Vacuoles
- d) Plastids

3. The functional unit of life is called

- a) Cell
- b) Egg
- c) Nucleus
- d) None of these

4. Chloroplast is found in

- a) Plant cell only
- b) Animal cell only
- c) Both of these
- d) None of these

5. Cell is discovered by

- a) Robert Brown
- b) Robert Hooke
- c) John Mendal
- d) Charse Darwin

SECTION - II : Objective type questions. (Fill in the blanks) 1x5=5

6. All living organisms are made up of one or more _____
7. The cytoplasm and the nucleus together make up the _____
8. The process by which new cell are formed is known as _____
9. The new cells formed by cell division is known as _____
10. Vacuoles are _____ like structure .

SECTION - III: Short answer type questions. 2x3=6

- 11) What are organelles?
- 12) What is meant by term cell division? Why is cell division necessary?
- 13) Why mitochondria is called power house of the cell?

SECTION - IV : Long answer type question. 4x1=4

- 14) Write the main points of the cell theory of the life.

REVISION PRACTICE ASSIGNMENT (RPA)

SUBJECT-__ SOCIAL SCIENCE__

SESSION-2020-21

CLASS-__VIII

Topic—NATURAL VEGETATION AND WILDLIFE

MCQ. [one mark question]

MULTIPLE CHOICE QUESTIONS (5 marks)

1. What does the abbreviation CITES signify?
A) Signing of international agreement in context to preservation of flora and fauna.
B) Signing of international agreement in context to endangered animals.
C) Signing of international agreement in context to endangered animals and plants.
D) All of the above.
2. India as a sub continent should cover 33% of the total land surface area under forest but as of now the statistical data puts it tocoverage.
(A) 25% (b) 26% (c) 27% (d) 28%
3. The institute popularly named as Indian Forestry Research Institute is located at.....; well known for its research and experimentation with various elements of forestry.
(A) Bhopal (b) Kolkata (c) New Delhi (d) Mumbai
4. A kind of forestry under which a village community governs the land forest area with the objective of social welfare being of one and all reaping benefits in equivalent terms is called as.....
(A) Joint forestry (b) Social Forestry (c) Village forestry (d) None of the above..
5. A collaborative approach of controlling and managing the forest alongside with local community entangled to a public or private sector enterprise is called as....
(A) Joint forestry (b) Social Forestry (c) Village forestry (d) None of the above..

FILL IN THE BLANKS / ONE WORD ANSWER. (Any 5) (5 marks)

6. The produce out of forests highly economical , commercially viable and hence marketable to meet daily requirements of a person is called as.....
7. Name the only national park located in Bihar which conserves wildlife of all sorts especially tigers.
8. Name the lake in the eastern part of India which though saline holding brackish water is yet a huge breeding ground for birds of all kinds.
9. Name the only bird sanctuary in Karnataka far off 200 kms from Bangalore and yet a very popular tourist and destination for bird sighting.

10. Under the Biosphere reserves the zone which lies intermittently mid way between core zone and transition zone and generally referred to a zone of distinction between the two forbidding any sort of activity except for forest research.

Answer the questions in short. (6 marks)

1. Differentiate between National park and wild life sanctuary.
2. What are the 3 zones with in the Biosphere zone? Which one is the most important zone in terms of being totally free from human intervention?
3. Mention the various postulates as inscribed with in CITES? Can it be called a treaty?

Answer the question in 80 to 100 words. (4 marks)

Trees are our best friend , if so narrate how to comply over the same would you celebrate - Vanamahotsava. Focus on ways by which you shall ensure and spread message of sustainability on the same day.

REVISION PRACTICE ASSIGNMENT (RPA)

SUBJECT -COMPUTER

SESSION-2020-21

CLASS-VIII

CHAPTER-8:MORE ABOUT PYTHON

1. Answer in one word:

5*1=5

- For printing a sequence like [0,1,2,3,4,5,6,7,8,9] function used.
- These are named memory locations whose value may change during the execution of program.
- These operators are used to assign values to variables.
- Shortcut key for running a Python program.
- For creating a list containing a sequence of numbers starting from start and ending with one less than the stop.

2. Fill in the blanks:

5*1=5

- _____ is used to repeat a block of statements a specific number of times.
- _____ statements enables a program to skip over a part of the code.
- _____ statements skips the rest of the loop statements and causes the next iteration of the loop to take place.
- _____ loop is ideally suited when the number of iterations are not known prior to the execution of the loop.
- Condition is checked for True or False, the statements are executed only if the condition is_____.

3. Answer the following questions:

3*2=6

- Write syntax for 'for loop' and 'while loop'.
- What is the significance of using iterations in Python?
- What are jump statements?

4. Answer the following question:

4

- Write a program to calculate and print the sum of even and odd integers of the first N natural numbrs.



REVISION PRACTICE ASSIGNMENT (RPA) 8

SUBJECT- Sanskrit

SESSION-2020-21

CLASS- VIII

TOPIC: पाठ-7 नीतिशतकम्

पूर्णांक – 20

1 निम्न पदों के शब्दार्थ लिखें – (5)

(क) वाचन

(ख) वित्तम्

(ग) कांचनम्

(घ) ज्ञानार्जनम्

(ङ) नीतिपरकाः

2 . एक शब्द में निम्न प्रश्नों के उत्तर लिखें – (5)

(क) नीतिशतकस्य रचयिता कः? ?

(ख) नीतिशतके कति श्लोकाः लिखिताः ?

(ग) महेन्द्रः पुरस्काररूपेण किं प्राप्नोति?

(घ) प्रत्यूषा कुत्र गच्छति?

(ङ) यस्यास्ति वित्तं सः नरः कीदृशः?

3 पूर्ण वाक्य में उत्तर दें – (6)

(i) नीतिशतकस्य श्लोकाः कीदृशाः सन्ति?

(ii) सर्वे गुणाः कुत्र आश्रयन्ति?

(iii) महेन्द्रः कान् स्मर्तुम् इच्छति ?

4. निम्न शब्द से संस्कृत में वाक्य निर्माण करें—

(4)

गुरुः , मृगः , शिष्याः , पुष्पाणि
