



REVISION PRACTICE ASSIGNMENT (RPA) VIII th

SUBJECT- ENGLISH

SESSION-2020-21

CLASS- VII

TOPIC:

I. Read the line and answer the questions. 1X5=5

It would be impossible to separate the animal from the herd and treat it.

- Which animal is referred to in the above line?
- Where was the animal?
- What had happened to it?
- Who were there to treat the animal?
- Who were the audience?

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

1x5=5

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

III. Answer the following question

3x2=6

1. Why did the team ask Subrata to hurry?

2. How did the team finally give medical support to the injured elephant?

IV. Answer in detail.

1x4=4

1. How does the poet describe the garden that she sees? What effect does the beauty of the garden have on the onlooker?



REVISION PRACTICE ASSIGNMENT (RPA)

SUBJECT- Hindi

SESSION-2020-21

CLASS- 7

TOPIC- 8 अंतिमयुद्ध

प्रश्न 1. जो विकल्प सही हो, उसे चुनकर लिखें। (5 अंक)

क. मुंदरबाई और रघुनाथसिंह _____ लेकर रानी के पास पहुंचे। (शर्बत/भोजन)

ख. रानी ने घोड़े को _____ लगाई। (चाबुक/एड़)

ग. जूही की _____ गज़बढा रही थीं। (बंदूकें/तोपें)

घ. एक अंग्रेज़ सैनिक की _____ रानी के सीने के नीचे जा पड़ी। (गोली/कटार)

ङ. रानी की मृत्यु बाबा _____ की कुटी पर हुई। (गंगादास/रामदास)

प्रश्न 2. एक शब्द या एक वाक्य में उत्तर दें। (5 अंक)

क. रानी लक्ष्मीबाई ने दामोदर राव को सुरक्षित पहुंचाने का ज़िम्मा किसको दिया था?

ख. दामोदर राव कौन था?

ग. रानी लक्ष्मीबाई ने जूही को कहां भेज दिया था?

घ. पेशवा की पलटन पर किस की पलटन ने आक्रमण किया?

ङ. घायल लक्ष्मीबाई को किनकी कुटी पर ले जाया गया?

प्रश्न 3. निम्नलिखित प्रश्नों के उत्तर दें। (6 अंक)

क. रानी ने जूही के सिर पर हाथ फेरते हुए क्या कहा?

ख. सोनरेखा नाले के पास जो घटना घटी उसका वर्णन अपने शब्दों में करो।

ग. देशमुख को रानी लक्ष्मीबाई ने क्या आदेश दिया?

प्रश्न 4. जूही के चरित्र में किन-किन मानवीय गुणों की झलक मिलती है? (4 अंक)

REVISION PRACTICE ASSIGNMENT (RPA)

SUBJECT- Mathematics

SESSION-2020-21

CLASS- VII

TOPIC: Data Handling

1) Tick the correct options: (5 marks)

i) is the value of the variable which occurs most frequently

- a) mean b) median c) mode d) none of these

ii) Mode = 3(.....) - 2(mean)

- a) mean b) median c) mode d) none of these

iii) find the mode of the given data

(10, 8, 4, 7, 8, 11, 15, 8, 6, 8)

- a) 10 b) 11 c) 8 d) 6

iv) Each numerical value in a data is called an.....

- a) data b) Raw data c) Array d) observation

v) After arranging the given data in ascending or descending order of magnitude, the value of the middle - most observation is called the..... Of the data.

- a) mean b) median c) mode d) none of these

2) Fill in the blanks (5 marks)

- a) Data means information in the form of..... figures.
b) Data obtained in the..... form is called a raw data
c) Arranging the numerical figures in ascending or descending order is called an.....
d) The number of times a particular observation occurs is called it's.....
e) Arranging the data in the form of a table is called.....

3) Solve the following (6 marks)

- i) Find the mean of the first five natural numbers.
ii) The weights of 10 students in kg are:-
(40, 52, 34, 47, 31, 35, 48, 41, 44, 38).
Find the median weight
iii) Find the median of the first 15 odd numbers.

4) Daily wages of 45 workers in a factory are given below:- (4 marks)

Daily wages (in ₹)	300	375	450	525	600
No of workers	6	8	9	12	10

Find the median and the mean. Using empirical formula, calculate it's mode.

REVISION PRACTICE ASSIGNMENT (RPA)

SUBJECT- SCIENCE

SESSION-2020-21

CLASS- VII

TOPIC: Chapter-6

Flow of heat

I. Objective type questions

Match the following -

1×5=5marks

Column 1	Column 2
1. Metal	a. Convection
2. Water	b. Sun energy
3. Land breezes	c. good conductor
4. Radiation	d. Electric room heater.
5. Polished metal surface	e. bad conductor of heat

II. Very short answer type questions

1×5=5marks

- Name a liquids which is a good conductor of heat.
- Radiant heat falling on a body is partly absorbed and partly _____. Some of it may also be _____
- What conditions are necessary for transfer of heat from one body to another by conduction?
- In a solid being heated at one end, by which mode does heat travel from the hot end to the cold end?
- Name one natural phenomenon that occurs due to convection currents in air.

III. Short answer type questions

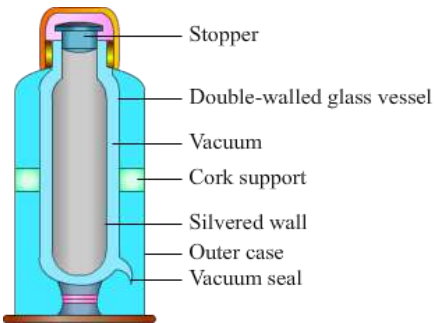
2 x 3 = 6

- Differentiate between good and bad conductors of heat.
- What is the function of the polished curved surface at the back of the heating rod in a room heater?
- Black objects radiate more heat than white objects. Give two everyday uses of this principle.

IV. Long answer type question

4 x 1=4

D) How does it prevent transfer of heat by conduction, convection or radiation?
Explain





REVISION PRACTICE ASSIGNMENT (RPA)

SUBJECT- Social Science

SESSION-2020-21

CLASS- VII

Architecture As Power Forts and Sacred Palaces

I. Objective type questions

1. Fill in the blanks -

1×5=5 marks

- South Indian temple were built in thestyle
- Khajuraho Temples were built by thekings.
- Kailashnath Temple at..... is a rock cut temple.
- Vitthala temple is a prominent Temple built by thekings
- Among the seven historial cities of Delhi..... is the only City built by the Mughals

II. Very short answer type questions

1. Answer in one word or in one sentence-

1×5=5marks

- What is shikhara ?
- What is Gopuram?
- what is Garbhagriha?
- What do you mean by mandapa ?
- Where is Kailashnath Temple located?

III. Short answer type questions

1. Answer in 3-4 sentences

2×3=6 marks

- How and why was architecture used as a statement of power by the rulers of medieval India ?
- What are the unique features of the South Indian temples? .
- Write a summary on the monuments building by Akbar.

IV. Long answer type question

4×1=4 marks

1. Explain why Shah Jahan is considered an outstanding architecture.

REVISION PRACTICE ASSIGNMENT (RPA)

SUBJECT -COMPUTER

SESSION-2020-21

CLASS-VII

CHAPTER-8: INTRODUCTION TO HTML

1. **Give the tags and the attribute for the following instructions:** 5*1=5
 - a) To describe the web page as the HTML document.
 - b) To align the text as the subscript of the text.
 - c) To specify blue as the colour of the paragraph.
 - d) To change the color of the visited link from purple to orange.
 - e) Insert small size image 'schoollogo'.bmp on the right side..
2. **Define them:** 5*1=5
 - a) Container tag
 - b) Empty tag
 - c) <SUP> and <SUB> TAG
 - d) <I> and TAG
 - e) <BODY> TAG
3. **Answer the following questions:** 3*2=6
 - a) State difference between <HEAD> and <TITLE>.
 - b) Why do you use HTML?
 - c) Define types of tag with example.
4. **Answer the following question:** 4
 - a) Give the steps of executing an HTML program using a text editor.



REVISION PRACTICE ASSIGNMENT (RPA)

SUBJECT- sanskrit

SESSION-2020-21

CLASS7

Topic. ममदिनचर्या(पाठ--7)

वैकल्पिकप्रश्न

उचित विकल्प चुनकर उत्तर लिखें 1×5 =5

- 1 प्रातःउत्थायअहं----नमामि।
क मातरम् ख मित्रम्
- 2 प्रदीपः---विद्यालयस्य छात्रःअस्ति।
क नवोदय ख राजकीय
- 3 अहं गृहं---उद्यतःअस्मि।
क गन्तुम्ख गत्वा
- 4 अहं---विद्यालयं गच्छामि।
क पठनाय ख पठनस्य
- 5 गंगा---निकसति।
क हिमालयेन्ख हिमालयात्

एक पदेन उत्तरत 1×5 =5

- 1 प्रदीपः कं नमति?
- 2 मार्गं तं कानि मिलन्ति?
- 3 पुस्तकालये जनाः किं कुर्वन्ति?
- 4 ईश्वरम्कः पूजति?
- 5 प्रदीपःकेन्सह विद्यालयम्गच्छति?

लघुउत्तरीय प्रश्न 2×3 = 6

- 1 प्रदीपःपुस्तकालयस्यपुस्तकं कदापठति?
- 2 गृहकार्यं कृत्वा सःकैःसह खेलति?
- 3 प्रदीपःकस्मिन्विद्यालये पठति?

दीर्घउत्तरीय प्रश्न 1×4 =4

प्रत्यय किसे कहते हैं? उनके भेदों के नाम लिखें।
कत्वा , ल्यप् एवं तुमुन्प्रत्यय से तीन-तीन शब्दों का निर्माण करें।