

शरदकालीन अवकाश गृहकार्य

सत्र 2023-24

कक्षा:- छठी

वर्ष:- हर्दी

प्रश्न 1:- 20 वल्लोम शब्द लखिए

प्रश्न 2 बीस शब्दों के पर्यायवाची शब्द लखिए

प्रश्न 3 कारक की परभाषा लखिए तथा कारक के भेद उदाहरण सहित लखिए।

प्रश्न 4 संज्ञा की परभाषा लखिए तथा भेद भी लखिए।

प्रश्न 5 हर्दी छात्र प्रतज्ञा याद करे।

प्रश्न 6 अपने मर्तृ को जन्मदल पर बधाई देने हेतु पत्र लखिए।

प्रश्न 7 नमून में से कसी एक पर सौ शब्दों में नबिध लखिए।

1 हमारा वर्दियालय

2 मेरा परयि खेल

3 हर्दी भाषा

HOLIDAYS' HOMEWORK (Autumn Break)

CLASS:6 (Maths)

Question 1

Show the following on Number line

- a) $\frac{1}{3}$ b) $\frac{2}{7}$ c) $\frac{4}{5}$ d) $\frac{11}{6}$

Question 2

Write the natural numbers from 2 to 14. What fraction of them are prime numbers?

Question 3

Give true and false about the statements

- (a) $\frac{1}{3} > \frac{1}{10}$ (b) $\frac{4}{6} > \frac{5}{6}$
c) $\frac{3}{6} < \frac{1}{3}$ d) $\frac{1}{3} > \frac{5}{6}$
e) $\frac{4}{6} > \frac{1}{5}$ f) $\frac{3}{5} > \frac{2}{4}$
g) $\frac{22}{121} = \frac{2}{11}$
h) $\frac{100}{480}$ and $\frac{5}{24}$ are equivalent fraction

i) $\frac{1}{2} + \frac{1}{3} = \frac{5}{6}$

j) $\frac{11}{5}$ is a proper fraction

k) $\frac{1}{5}$ and $\frac{4}{5}$ are like fractions

l) $\frac{2}{5}$ is a improper fraction

Question 4

Express each of the following as improper fraction

- (a) $1\frac{1}{6}$
(b) $2\frac{1}{13}$
(c) $100\frac{5}{13}$
(d) $9\frac{5}{8}$
(e) $6\frac{1}{13}$

Question 5

Find the following

- a) $\frac{1}{9} + \frac{2}{9} + \frac{3}{9}$. b) $\frac{21}{11} - \frac{10}{12}$

- c) $\frac{1}{2} + 17/3$. d) $21/77 - 11/77$
 e) $2/4 - 1/3$. f) $1 + 1/3 + \frac{1}{2}$
 h) $2/4 + 1/5$

Question 6

Find the following

- a) Equivalent fraction of $2/3$ with denominator 36
 b) Equivalent fraction of $2/7$ with denominator 14
 c) Equivalent fraction of $1/8$ with Numerator 5
 d) Arrange in ascending order $1/3, 6/9, 5/3, 11/3, 1$
 e) Arrange in ascending order $1/8, 6/9, 1/3, 2/4, 1$
 f) Arrange in descending order $\frac{1}{2}, 1/3, \frac{1}{4}, 1/5, 1$
 g) Arrange in descending order $\frac{1}{2}, \frac{1}{4}, 1/8, 1/16, 1$

Question 7

Reduce the fraction to simplest form

- a) $120/800$
 b) $14/196$
 c) $16/256$
 d) $21/441$
 e) $500/4800$
 f) $108/256$

Question 8

Express the following in mixed fraction.

- a) $29/6$
 b) $63/4$
 c) $72/9$
 d) $84/7$
 e) $49/8$

HOLIDAY HOMEWORK *ART & CRAFT*

1. One Landscape with water / acrylic colour on ivory sheet.

(Size minimum A4)

2. One creative Painting with acrylic colour on ivory sheet.

(Size minimum A4)

3. One craft work with waste material like old newspaper, clothes, plastic bottles and bags, waste wood and any other types of waste materials.

4. One painting on warli art with acrylic colour on ivory sheet. (Size minimum A4)

***BEST OF LUCK AND ENJOY THE HOLIDAY ***

KENDRIYA VIDYALAYA JALALABAD
Holiday Homework for AUTUMN BREAK(Session 2023-24)
Subject: Social studies (Class-VI)

Appeal to Parents.....

Dear parents,

As you aware that your ward has stepped into very important phase of life, where he/she has to strive hard to mark the prominent place in society and achieve desired results to accomplish his/her goal.

Now **autumn breaks** are arriving, you are requested to guide your ward to remain in touch with academic exposure for some part of the day. So that he/she can attain perfection and mark the place in society, country, and world at large.

autumn breaks homework/assignment is listed below. You are requested to get it done at regular pace to maintain the continuity.

1. Learn and Revise the Questions given in NCERT text-book of all the chapters which we have done during classroom teaching.
2. Complete the PROJECT WORK/Activity on given topic.

| Chapter_5 MAJOR DOMAINS OF THE EARTH | |
|---|--|
| S. No. | Questions |
| 1 | What are the four major domains of the earth? |
| 2 | Name the different layers of atmosphere. |
| 3 | Why the earth is called the 'blue planet'? |
| 4 | Why is the Biosphere important for living organisms? |
| Chapter_5 KINGDOMS, KINGS AN AN EARLY REPUBLIC | |
| 1 | Who were the groups who could not participate in the assemblies of the ganas? |
| 2 | Why did the rajas of mahajanapadas build forts? |
| 3 | In what ways was the Vajji sangha different from the other mahajanapadas? Try and list at least three differences. |
| 4 | Fill in the blanks: |
| | 1. Jana refers to _____ . 2. Patliputra is now named as _____ . |
| | State True or False: 1. There have been changes in the ways in which the Rajas are chosen. 2. The ordinary people were not supposed to bring gifts to the sacrifice. |

| | 3. All the Varna had same functions. 4. The women were also grouped with the Shudras. 5. Forests also provided wood for building houses, carts and chariots. |
|--|--|
| Chapter_6 NEW QUESTIONS AND IDEAS | |
| 1 | Discuss the reasons why the Chinese pilgrims came to India. |
| 2 | Describe the ways in which the Buddha tried to spread his message to the people. |
| 3 | What were the main teachings of the Mahavira? |
| 4 | Do you think it would have been easy for slaves to join the sangha? Give reasons for your answer. |
| Chapter_7 FROM A KINGDOM TO AN EMPIRE | |
| 1 | What were the problems that Ashoka wanted to solve by introducing dhamma? |
| 2 | What were the means adopted by Ashoka to spread the message of dhamma? |
| 3 | Name the following: 1. People living in the cities in the Empire of Ashoka _____ 2. People who paid taxes to the officials. _____ 3. Two examples of provincial capitals. _____ 4. The present name of Patliputra. _____ 5. Countries where Ashoka sent his messengers to spread his ideas about Dhamma.----- |
| 4 | Fill in the blanks: 1. _____ was one of the greatest rulers known in the history. 2. The empire ruled by Ashoka was founded _____ years ago. 3. _____ and _____ were important for transport and to collect tax and tribute by the Mauryas. 4. Ashoka was inspired by the teaching of _____ . |
| Activities for joyful learning/PROJECT WORK | |
| 1 | Ashoka also sent messengers to spread ideas about dhamma to other lands, such as Syria, Egypt, Greece, and his son Mahendra and daughter Sanghmitra to Sri Lanka. Try and identify these on Map 6, pages 70–71. |
| 2 | Make a list of the occupations of the people who lived within the Mauryan empire. |
| 3 | On the outline map of the world, mark the following : Europe, Asia, Antarctica, South America, Australia, Indian Ocean, Pacific Ocean, Atlantic Ocean, Ural Mountains and Isthmus of Panama. |
| 4 | Cut the outline of the continents from an outline map of the world and arrange them according to their decreasing sizes. |

| | |
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| | <p>Project Notebook Each student shall a maintain a state project introduction, historical place, indigenous games of the states and other important and interesting information about the state.</p> <p>The Students will be evaluated on the basis of the Notebook they have prepared.</p> |
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COMPUTER HOME WORK CLASS 6TH

- A. Remembering the work that has been done so far like
 - 1. Basic components of computer
 - 2. Different input output devices.
 - 3. Interoduction of internet.
 - 4. Interoduction of HTML.

HOLIDAY HOMEWORK (Winter Break 2023-2024)♦

Class VI Subject English

- 1 Complete the written work in your notebook of the chapters taught till date. (Also learn and revise.)
- 2 Write 2 new words daily. Find out their meanings and make sentence on your own.
- 3 NOTICE WRITING (Lost and Found)

While coming to school, you get a black color geometry box in the school campus. Write a 50-word notice to put up on the notice board to inform all your school students about the geometry box and how the owner can receive it from you. You are Amarjyot of DPS Public school , Dehli.

4. Write a story of your choice.
5. Write an application to the Principal of your school requesting him, to grant you two days leave to attend your family function.

Do reading practice daily, underline important words and learn spellings.

कक्षा -VI संस्कृत

1. 10 अकारान्त पुल्लिङ्ग शब्दों के एकवचन,द्विवचन एवं बहुवचन के रूप लिखिए

जैसे- बालक : बालकौ बालकाः

2. आकारान्त स्त्रीलिङ्ग शब्द जैसे= बालिका ,बालिके ,बालिकाः । 10 शब्दों के लिखिए।

3. बालक और 'बालिका' के रूप लिखिए।

4. एक से दस तक संस्कृत गणिती लिखिए।

5. संस्कृत में लङ्गि कतिने होते हैं?नाम लिखो ।

6. नमिन् धातुओं की सहायता से दस दस वाक्य लिखिए

(चल, हस,खेल,खाद,गाय, गच्छ,लिखि,नृत्य,वद)

जैसे - अहं पठामि(एकवचनम्)

आवां पठावः। (द्विवचनम्)

वयं पठामः । (बहुवचनम्)

KENDRIYA VIDYALAYA JALALABAD

Holiday Home Work

(Subject - Science)

Class –6th

All the work to be done in class notebook

MCQ(MULTIPLE CHOICE QUESTION)

1. Living things need energy to
(a) grow (b) play (c) exercise (d) all of these
2. Which of the following is not the characteristic of a living thing?
(a) Growth (b) Movement (c) Do not need food (d) Respiration
3. Fishes move about in the water with the help of their
(a) mouths and gills (b) legs and scale (c) wings and tails (d) fins and tails
4. Which one of the following is not terrestrial habitat?
(a) Soil (b) Tree (c) Ocean (d) Desert
5. Which of the following animals does not have gills?
(a) Squids (b) Octopus (c) Dolphin (d) Fish
6. An animal lives on land and in water. It has a tail and its body is covered with scales. This animal is
(a) shark (b) crocodile (c) frog (d) fish
7. Sunlight, water and air are
(a) habitats (b) biotic components (c) abiotic components (d) adaptations
8. The non-living thing among the following is
(a) tree (b) grasshopper (c) log piece (d) dog
9. Cactus plant lives in the terrestrial region of
(a) deserts (b) grasslands (c) forests (d) mountains
10. Which is the oldest means of transport?
(a) Bullock cart (b) Bus (c) Car (d) None of these
11. The act of determining, size, capacity or quantity of an object is called
(a) units (b) measurement (c) pace (d) motion
12. Which of the following is an ancient method for measurement?
(a) Cubit (b) Ruler (c) Measuring tape (d) Measuring rod
13. The length covered in one step by a person is called
(a) Cubit (b) Pace (c) Handspan (d) Finger
14. 5 kilometres are equal to
(a) 5,00,000 metre (b) 50,000 metre (c) 5,000 metre (d) 500 metre
15. What do we use to measure curved lengths?
(a) Thread (b) Wood (c) Sand (d) Paper
16. The motion of pendulum is
(a) rectilinear (b) periodic (c) circular (d) none of these

17. Which is a correct relationship?

- (a) $1\text{ m} = 100\text{ cm}$ (b) $1\text{ cm} = 100\text{ cm}$ (c) $1\text{ km} = 100\text{ m}$ (d) $1\text{ km} = 1000\text{ cm}$

18. An example of rectilinear motion is

- (a) apple falling from a tree (b) motion of a car on road

- (c) a spinning top (d) both (a) and (b)

19. What is the SI unit of distance?

- (a) Millimetre (b) Kilometre (c) Centimetre (d) Metre

20. Which one of the following is the natural source of light?

- (a) Electric bulb (b) Sun (c) Tube light (d) Moon

21. Which of the following is a non-luminous object?

- (a) Torch (b) Sun (c) Electric light (d) Chair

22. Objects that do not give out or emit light of their own are called

- (a) luminous (b) non-luminous (c) opaque (d) translucent

23. The objects which allow light to pass through them are called

- (a) transparent (b) opaque (c) translucent (d) none of these

24. Air is

- (a) transparent (b) translucent (c) both of these (d) none of these

25. Substances through which light can pass partially and things cannot be seen clearly through them are

- (a) transparent (b) opaque (c) translucent (d) none of these

26. Which is an example of a translucent object?

- (a) A thin glass sheet (b) A thin paper sheet
(c) A thin iron sheet (d) A thin wooden sheet

Write the definition of following:

1. Habitat 2. Adaptation 3. Biotic and abiotic factor 4. Distance 5. Measurement 6. Motion

7. Light 8. Transparent, translucent and opaque 9. Shadow 10. Pinhole camera 11. Ray of light

12. Beam of light 13. Mirror, 14. Plane mirror 15. Concave and convex mirror.