Kendriya Vidyalaya Kashipur

Summer Vacation Holiday Homework

Session (2020-2021)

SUBJECT : ENGLISH

CLASS VIII

1. Movie Review: Watch any one of the following movies and then in your own words you have to write a review. Make a file with beautiful cover page of the movie.You can paste pictures or draw as well.

**How to do – Make a file and it should include**

1. An attractive cover page

2. Index ( Topic and Page Number)

3. You can write about the plot,characters, any favourite scene.

4. Motivational dialogues from the movie.

5. Message learnt

Suggested movies you can watch during the summer holidays.

* Finding Nemo/ Finding Dory
* Karate Kid
* School of Rock
* Jumanji
* The Jungle Book
* The Harry Potter series
* Home Alone series
1. Write a paragraph in about 100-120 words on the following topics:
* Child Labour
* Wars : A manmade disaster
* Importance of sports
1. You are Sameer/Saniya the Literary Captain of your school. Your school has decided to organise a book fair. Draft a notice informing students about the same with all the necessary details.
2. Write a letter to your friend describing a cricket match that you witnessed in the stadium.
3. Collect pictures of various kinds of natural disasters like Tsunami, Earthquake, Volcano, Flood, Hurricane, Landslides etc. and make a collage.
4. Revise all the chapters and complete the worksheets done so far.

 **ग्रीष्मकालीन गृह कार्य हिंदी कक्षा(VIII)**

 **समस्त गृह कार्य, आप जो भी कॉपी आपके पास उपलब्ध है, उसमें करें तथा प्रतिदिन की दिनांक के साथ एक कॉपी में, एक साथ करना सुनिश्चित करें।**

**1. बसंत पर दो सुंदर कविताएं कवि के नाम के साथ खोज कर लिखें।**

 **2.अलंकार की परिभाषा दें साथ ही अनुप्रास तथा यमक अलंकार की परिभाषा देते हुए उदाहरण प्रस्तुत करें। ( याद भी करें)**

**3. संज्ञा सर्वनाम तथा विशेषण की परिभाषा, प्रकार तथा उदाहरण दें।(याद भी करें।)**

**4. वस्त्र, भोजन तथा मनोरंजन के साधनों में समय के साथ-साथ क्या बदलाव आया है प्रत्येक पर विस्तारपूर्वक लिखिए।**

**5. काका हाथरसी की एक व्यंग्य कविता खोजकर लिखिए।**

**6. तलाश ,सिंधु घाटी की सभ्यता ,युगों का दौर (पुस्तक भारत की खोज )पाठ पढ़ें तथा प्रत्येक से 5/6 स्तरीय प्रश्न तैयार कर उत्तर भी लिखें।**

**7. सफाई व्यवस्था पर नगर निगम को एक अनौपचारिक पत्र लिखिए तथा आपकी गर्मियों की छुट्टियाँ कैसी बीत रही हैं अपनी बुआ को एक अंतर्देशीय (औनौपचारिक) पत्र लिखें।**

**8. एक पेज सुंदर हस्त लेखन प्रतिदिन करें।**

**9. "भारतीय डाक प्रणाली"पर एक निबंध 100 से 200 शब्दों में लिखें।**

**10. अभी तक कराए गये संपूर्ण कार्य (पाठ्यपुस्तक, वर्कशीट)को पूर्ण करें तथा समझकर याद करें।**

**MATHS SUMMER HOLIDAY H.W. FOR CLASS -8 (2020-21)**

Q1. Learn tables from 1 to 20.

Q2. See the videos shared and complete all the work/worksheet given during online classes.

 Q3. Do the following worksheet in a separate holiday h.w. copy/any notebook that you have/papers which can be stapled later:

1. Multiplicative inverse of 0/1 is

 (a) 1 (b) –1 (c) 0 (d) not defined

2. A number which can be expressed as p/q where *p* and *q* are integers and *q* ≠ 0 is

(a) natural number. (b) whole number.

(c) integer. (d) rational number

3.Which of the following is not true?

(a) rational numbers are closed under addition.

(b) rational numbers are closed under subtraction.

(c) rational numbers are closed under multiplication.

(d) rational numbers are closed under division.

3. Zero (0) is

(a) the identity for addition of rational numbers.

(b) the identity for subtraction of rational numbers.

(c) the identity for multiplication of rational numbers.

(d) the identity for division of rational numbers.

4. One (1) is

(a) the identity for addition of rational numbers.

(b) the identity for subtraction of rational numbers.

(c) the identity for multiplication of rational numbers.

(d) the identity for division of rational numbers.

5. Multiplicative inverse of a negative rational number is

(a) a positive rational number. (b) a negative rational number.

(c) 0 (d) 1

6.If *y* be the reciprocal of rational number *x*, then the reciprocal of *y* will be

 (a) *x* (b) *y* (c)x/y (d)y/x

7. Between two given rational numbers, we can find

(a) one and only one rational number.

(b) only two rational numbers.

(c) only ten rational numbers.

(d) infinitely many rational numbers.

8.The numbers \_\_\_\_\_\_\_\_\_\_\_ and \_\_\_\_\_\_\_\_\_\_\_ are their own reciprocal.

9.

 

10. Linear equation in one variable has

(a) only one variable with any power.

(b) only one term with a variable.

(c) only one variable with power 1.

(d) only constant term.

11. Which of the following is a linear expression:

(a) *x2* + 1 (b) *y* + *y2* (c) 4 (d) 1 + *z*

*12.* The solution of the equation 3*x* – 4 = 1 – 2 *x* is \_\_\_\_\_\_\_\_\_.

13. The digit in the tens place of a two digit number is 3 more than the

digit in the units place. Let the digit at units place be *b*. Then the

number is

(a)11*b* + 30 (b) 10*b* + 30 (c) 11*b* + 3 (d) 10*b* + 3

14. Arpita’s present age is thrice of Shilpa. If Shilpa’s age three years ago

was *x*. Then Arpita’s present age is

(a) 3(*x* – 3) (b) 3*x* + 3 (c)3*x* – 9 (d) 3(*x* + 3)

15. The share of A when Rs 25 are divided between A and B so that A gets Rs. 8 more than B is \_\_\_\_\_\_\_\_\_.

16. Convert the statement Adding 15 to 4 times *x* is 39 into an equation \_\_\_\_\_\_\_\_\_. 17.



18. If the diagonals of a quadrilateral bisect each other at right angles, it will be a

(a) rhombus (b) trapezium (c) rectangle (d) kite

19. The sum of the angles of a quadrilateral is

(a) 180° (b) 270° (c) 360° (d) 300°

20. Rukmini has a farm land which is triangular in shape.What is the sum of all the exterior angles taken in an order of the farm land?

(a) 90° (b) 180° (c) 360° (d) Can not be determined.

21. How many sides does an octagon have?

(a) 7 (b) 8 (c) 9 (d) 10

22. Every rectangle is a parallelogram. [True/False]

23. Every rhombus is a kite. [True/False]

24. Every parallelogram is a trapezuim. [True/False]

25. Diagonals of a rectangle are perpendicular to each other. [True/False]

26. The four angles of a quadrilateral are in the ratio 3 : 4 : 5 : 6. Find the angles.

27. Each interior angle of a polygon is 108°. Find the number of sides of the polygon.

**Class-viii (science holiday homework)**

1. Select the correct word from the following list and fill in the blanks.

 (float, water, crop, nutrients, preparation)

(a) The same kind of plants grown and cultivated on a large scale at a

 Place is called \_\_\_\_\_\_\_\_\_\_\_\_\_.

(b) The first step before growing crops is \_\_\_\_\_\_\_\_\_\_\_\_\_ of the soil.

c) Damaged seeds would \_\_\_\_\_\_\_\_\_\_\_\_\_ on top of water.

(d) For growing a crop, sufficient sunlight and \_\_\_\_\_\_\_\_\_\_\_\_\_ and

\_\_\_\_\_\_\_\_\_\_\_\_\_ from the soil are essential.

2.Give two examples of each.

 (a) *Kharif* crop

 (b) *Rabi* crop

3. Explain how fertilisers are different from manure.

4. What is irrigation? Describe two methods of irrigation which conserve water.

5. If wheat is sown in the *kharif* season, what would happen? Discuss.

6. Explain how soil gets affected by the continuous plantation of crops in

 a field.

7. What are weeds? How can we control them?

8. Fill in the blanks.

(a) Microorganisms can be seen with the help of a \_\_\_\_\_\_\_\_\_\_\_\_.

(b) Blue green algae fix \_\_\_\_\_\_\_\_\_\_ directly from air and enhance fertility

of soil.

(c) Alcohol is produced with the help of \_\_\_\_\_\_\_\_\_\_.

(d) Cholera is caused by \_\_\_\_\_\_\_\_\_\_.

9. Tick the correct answer.

(a) Yeast is used in the production of-

(i) sugar (ii) alcohol (iii) hydrochloric acid (iv) oxygen

(b) The following is an antibiotic-

(i) Sodium bicarbonate (ii) Streptomycin (iii) Alcohol (iv) Yeast

(c) Carrier of malaria-causing protozoan is-

(i) female *Anopheles* mosquito (ii) cockroach (iii) housefly (iv) butterfly

10.Categorise the materials of the following products into ‘can be recycled’

and ‘cannot be recycled’.

 Telephone instruments, plastic toys, cooker handles, carry bags, ball point

 pens, plastic bowls, plastic covering on electrical wires, plastic chairs,

 electrical switches.

11. Anjali wants to buy shirts for summer. Should he buy cotton shirts or

shirts made from synthetic material? Advise Anjali, giving your reason.

12. Give examples to show that plastics are noncorrosive in nature.

13. Should the handle and bristles of a tooth brush be made of the same

material? Explain your answer.

14.In the following situations identify the agent exerting the force and the

object on which it acts. State the effect of the force in each case.

(a) Squeezing a piece of lemon between the fingers to extract its juice.

(b) Taking out paste from a toothpaste tube.

(c) A load suspended from a spring while its other end is on a hook fixed

to a wall.

(d) An athlete making a high jump to clear the bar at a certain height.

15. A blacksmith hammers a hot piece of iron while making a tool. How does

the force due to hammering affect the piece of iron?

16. An inflated balloon was pressed against a wall after it has been rubbed

with a piece of synthetic cloth. It was found that the balloon sticks to the

wall. What force might be responsible for the attraction between the balloon

and the wall?

17. Name the forces acting on a plastic bucket containing water held above

ground level in your hand. Discuss why the forces acting on the bucket do

not bring a change in its state of motion.

18.A rocket has been fired upwards to launch a satellite in its orbit. Name

the two forces acting on the rocket immediately after leaving the launching

pad.

19. Give two examples of situations in which applied force causes a change in the shape of an object.

20. Fill in the blanks in the following statements.

(a) To draw water from a well we have to \_\_\_\_\_\_\_\_\_\_ at the rope.

(b) A charged body \_\_\_\_\_\_\_\_\_\_ an uncharged body towards it.

(c) To move a loaded trolley we have to \_\_\_\_\_\_\_\_\_\_ it.

(d) The north pole of a magnet \_\_\_\_\_\_\_\_\_\_the north pole of another Magnet.

 SUMMER VACATION

CLASS 8

1. **A. Write and learn answers of the following questions-**
2. 1. Differentiate between potential and actual resources?
3. 2. Differentiate between ubiquitous and localised resources?
4. 3. Why is resources distributed unequally over the Earth?
5. 4. why are human resources important?
6. 5. what is sustainable development?
7. 6. what is resource conservation?
8. 7. Which are the two main climatic factors responsible for soil formation?
9. 8. Why is land considered an important resource?
10. 9. Suggest three ways to conserve water?
11. 10. Write any three reasons for land degradation today?
12. 11. What are different methods of soil conservation?
13. 12. why is earth called water planet?
14. 13. Growth of vegetation depends upon moisture and temperature explain?
15. 14. How is vegetation and wildlife useful for us?
16. 15. why does a country needs a constitution?
17. 16. explain the federal structure of India?
18. 17. How is India a secular Nation?
19. 18. What is the problem with the periodisation of Indian history that James mill offers?
20. 19. Why did the British preserve official documents?
21. 20. What did James mill think about the Asian societies?

B. MAP WORK

**Identify and locate the following on the map of india**

● Kolkata

● Mumbai

● Hyderabad

● Chennai

● Pune

● Indore

● Ajmer

● Mysore

● New Delhi

● Patana

**Identify and locate the following on the map of world-**

● France

● China

● Nepal

● Bhutan

● Italy

● Canada

● U. S. A.

● England

● Russia

● Australia

**C. Write the names of the 10 Prime Ministers of India.**

**D. Write the names of the union territories of India**

**E. Write the names of all the states of India and also write their capitals.**

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