

HOLIDAYS HOMEWORK

SUBJECT – SST

CLASS-8

- **ANSWER THE FOLLOWING QUESTIONS**

Q.1 DESCRIBE THE MAIN FEATURES OF THE PERMANENT SETTLEMENT.

Q.2 HOW DID THE POWERS OF TRIBAL CHIEFS CHANGE UNDER COLONIAL RULE?

Q.3 HOW DID THE LAST MUGHAL EMPEROR LIVE THE LAST YEARS OF HIS LIFE?

Q.4 WHY IS LAND CONSIDERED AN IMPORTANT RESOURCE?

Q.5 LIST USES OF ANY FIVE MINERALS.

Q.6 WHAT IS MEANT BY THE TERM 'INDUSTRY'?

Q.7 SUGGEST THREE WAYS TO CONSERVE WATER.

Q.8 WRITE ANY TWO REASONS FOR LAND DEGRADATION TODAY.

Q.9 FIND OUT THE FULL FORMS OF THE ORGANISATIONS LISTED BELOW

- A. BHEL**
- B. HAL**
- C. DRDO**
- D. ISRO**

- (1) Design a poster to increase awareness among the people on COVID-19 and the precautions that should be taken to prevent it. Also give a catchy slogan.
- (2) Write an article in not more than 250 words describing your fears, concerns and thoughts on the global pandemic of corona virus.
- (3) Write a letter to your cousin who stays in another city describing your feelings and sharing your views on the pandemic.
- (4) Read ~~SEE~~ CHAPTER: A SHORT MONSOON DIARY. and maintain a diary record of winter in Kashmir. (Weekly record).
- (5) Revise (SEE-2021) Syllabus.
- (6) Video links and other resources will be shared by the teacher in respective class group.
- (7) Unseen passages for comprehension will be shared in the group.
- (8) PISA based practice sets for Reading competency.
- (9) Solve Grammar Worksheets Set:1 and Set:2

कक्षा 8 संस्कृत (छुट्टियों का गृह कार्य)

पाठ -7 से पाठ -15 तक भावार्थ और प्रश्नोत्तर

शब्द रूप- राम शब्द, हरि शब्द, रमा शब्द, गुरु शब्द

धातु रूप- लिख्, पठ्, गच्छ्, खाद्, दृश्

कारक

उपसर्ग

सन्धि

अवकाश हेतु गृहकार्य

कक्षा - 7 वी हिन्दी (वसंत भाग-2)

1. पाठ : 1, 2, 4, 6, 7, 9, 11, 12, 13, 14 एवं 15 के प्रश्न उत्तर, तथा कविताओं के भावार्थ पढ़ना है।
2. बालमहाभारत : पात्रों का परिचय एवं संक्षिप्त कथा पढ़ना है।
3. व्याकरण :
 1. वर्णव्यवस्था
 2. संधि : स्वरसंधि, व्यंजनसंधि, विसर्गसंधि,
 3. उपसर्ग, प्रत्यय,
 4. समास
 5. वाक्य व्यवस्था
 6. विराम चिह्न

उमेश कुमार

03-12-2020

कक्षा : 8 वी, हिन्दी गृहकार्य (अवकाश हेतु)

पाठ : 1 से 18 तक रिवीजन कविताओं के भावार्थ, प्रश्न-उत्तर
भारत की खोज : का संक्षिप्त रिवीजन

- व्याकरण
1. समास
 2. षिलोमशब्द, पञ्चमिवान्ची,
 3. संज्ञा और उसके प्रकार
 4. लिंग, वचन, कारक
 5. सर्वनाम:
 6. विशेषण
 7. क्रिया
 8. क्रिया विशेषण
 9. वाक्य और उसके प्रकार

पत्रलेखन (1) शुल्क मुक्ति हेतु प्राचार्य को प्रार्थना पत्र:

(2) अपने मित्र को शादी पर बुलाए पत्र

उमेश कुमार

03-12-2020

Class : II

ENGLISH

Competency: Grammar

Unit : 3, Lesson 5 & 6

Name:.....

Date:.....

Rewrite the following sentences using capital letters and full stops :

1. i am a student of second class

.....

2. he lives in this colony

.....

3. mr shyam has no car

.....

4. mummy cooks food daily

.....

5. radha goes to school

.....

II. Complete the sentences by writing - ing form of the words given in the box :

1. I am to school.

2. He was the car.

3. She is her breakfast.

4. Manu is a letter.

write

eat

go

drive

WINTER VACATION HOMEWORK

KENDRIYA VIDYALAYA KULGAM 2020-21

CLASS -08 SUBJECT - SCIENCE

1. Complete your science notebook.

2. "An infodemic of misinformation and rumours is spreading more quickly than the current

outbreak of Corona Virus." – WHO (World Health Organisation)

Misleading information is creating fear and confusion in our communities.

Students, let's spread facts, not fear in our fight against the Corona Virus.

This will help educate people, reduce all misinformation and enable everyone to stay healthy

and safe.

Activity Prepare a brief research report on COVID-19 virus outbreak. You may include the

following points.

• Causal organism

• Origin

• Mode of Transmission

• Symptoms

• Treatment

• Preventive measures, giving DOs and DON'Ts.

• At the end, pen down a write-up on "Life after COVID-19 Era"

If possible, justify your research report with pictures/ diagrams.

food. (ii) digested food gets absorbed. (iii) taste of the food is perceived. (iv) bile juice is produced

6. Choose the odd one out from each group and give reasons. (i) liver, salivary gland,

starch, gall bladder (ii) stomach, liver, pancreas, salivary gland (iii) tongue, absorption,

taste, swallow (iv) oesophagus, small intestine, large intestine, rectum

7. Fill in the blanks with suitable words: (a) The alimentary canal stretches from to . (b)

Teeth are rooted in separate in between the . (c) Digestion of food starts in and gets

completed in . (d) is the largest gland in the human body.

8. Ruminants such as cows and buffaloes swallow their food hurriedly and then sit

restfully and chew their food. Can you reason why?

9. Describe the life history of silk moth with the help of figures of various stages.

10. Explain two neutralisation reactions related to daily life situation

WINTER VACATION HOMEWORK

KENDRIYA VIDYALAYA KULGAM 2020-21

CLASS -07 SUBJECT - SCIENCE

- A. Solve the given assignment in your science H.W. notebook.
- B. Make a newsletter having 20 science related news.
- C. Prepare a chart and presentation on any one topic of your choice from your syllabus.
- D. Complete your science notebook

ASSIGNMENT

1. A goat eats away all the leaves of a small plant (balsam). However, in a few days, new leaves could be seen sprouting in the plant again. How did the plant survive without leaves?
2. . Unscramble the following to form terms related to modes of nutrition. (i) RASPAEIT

- (ii) ROPEHYTSAP (iii) TOROPHAUT (iv) SIBIOMSYS

3. Wheat dough if left in the open, after a few days, starts to emit a foul smell and

(ii) ROPEHYTSAP (iii) TOROPHAUT (iv) SIBIOMSYS

3. Wheat dough if left in the open, after a few days, starts to emit a foul smell and

becomes unfit for use. Give reason.

4. Sunlight, chlorophyll, carbon dioxide, water and minerals are raw materials essential

for photosynthesis. Do you know where they are available? Fill in the blanks with the

appropriate raw materials. (a) Available in the plant : _____ (b) Available in

the soil : _____, _____ (c) Available in the air :

_____ (d) Available during day : _____

5. Name the parts of the alimentary canal where (i) water gets absorbed from undigested

food. (ii) digested food gets absorbed. (iii) taste of the food is perceived. (iv) bile juice is

produced

6. Choose the odd one out from each group and give reasons. (i) liver, salivary gland,

WINTER VACATION HOMEWORK

KENDRIYA VIDYALAYA KULGAM 2020-21

CLASS -06 SUBJECT - SCIENCE

1. COMPLETE SCIENCE SCHOOL NOTEBOOK

2. MAKE A LIST (with pictures, when possible) OF FOOD ITEMS

GENERALLY TAKEN BY PEOPLE OF DIFFERENT REGIONS OF INDIA.

PLACE THESE ON A LARGE OUTLINE MAP OF INDIA TO DISPLAY IN

YOUR CLASS.

3. FIND OUT THE NAMES OF PLANTS THAT GROW IN WATER AND WHICH

ARE EATEN

4. PREPARE A DIET CHART TO PROVIDE BALANCE DIET TO A TWELVE

YEAR OLD CHILD. THE DIET CHART SHOULD INCLUDE FOOD ITEMS

WHICH ARE NOT EXPENSIVE AND ARE COMMONLY AVAILABLE IN

YOUR AREA

5. MAKE A NEWSLETTER HAVING 20 SCIENCE NEWS

6. MAKE A CHART ON:

1 : SAVE WATER

2 : DIFFERENT TYPES OF FIBRES PRODUCED IN INDIA]

3: FOOD ITEMS, INGREDIENTS AND THEIR SOURCE

4 and above : GLOBAL WARMING

WINTER VACATION HOMEWORK

KENDRIYA VIDYALAYA KULGAM 2020-21

CLASS -09 SUBJECT - SCIENCE

A. Solve the given assignment in your science H.W. notebook.

B. Make a newsletter having 20 science related news.

ASSIGNMENT

1. Fill in the blanks: (a) Evaporation of a liquid at room temperature leads to a --- effect. (b) At room temperature the forces of attraction between the particles of solid substances are --- than those which exist in the gaseous state. (c) The arrangement of particles is less ordered in the --- state. However, there is no order in the --- state. (d) --- is the change of solid state directly to vapour state without going through the --- state. (e) The phenomenon of change of a liquid into the gaseous state at any temperature below its boiling point is called ---.

2. 'Osmosis is a special kind of diffusion'. Comment.

3. Classify the following into osmosis/diffusion (a) Swelling up of a raisin on keeping in water. (b) Spreading of virus on sneezing. (c) Earthworm dying on coming in contact with common salt. (d) Shrinking of grapes kept in thick sugar syrup. (e) Preserving pickles in salt. (f) Spreading of smell of cake being baked through out the house. (g) Aquatic animals using oxygen dissolved in water during respiration.

4. Water as ice has a cooling effect, whereas water as steam may cause severe burns.

Explain these observations.

pickles in salt. (f) Spreading of smell of cake being baked through out the house. (g)

Aquatic animals using oxygen dissolved in water during respiration.

4. Water as ice has a cooling effect, whereas water as steam may cause severe burns.

Explain these observations.

5. Alka was making tea in a kettle. Suddenly she felt intense heat from the puff of steam

gushing out of the spout of the kettle. She wondered whether the temperature of the steam

was higher than that of the water boiling in the kettle. Comment.

6. It is a hot summer day, Priyanshi and Ali are wearing cotton and nylon clothes



respectively. Who do you think would be more comfortable and why?



7. You want to wear your favourite shirt to a party, but the problem is that it is still wet after

a wash. What steps would you take to dry it faster?

8. Comment on the following statements: (a) Evaporation produces cooling. (b) Rate of

evaporation of an aqueous solution decreases with increase in humidity. (c) Sponge

though compressible is a solid.

9. Why does the temperature of a substance remain constant during its melting point or

boiling point?

10. A person takes concentrated solution of salt, after sometime, he starts vomiting. What is

the phenomenon responsible for such situation? Explain



Note: Do this Holiday homework in homework note book

1. Write the

chemical formula of the following compounds.

(i) Lime (ii) Nitric Acid (iii) Plaster of Paris (iv) Sodium acetate (v)

Baking soda (vi) Washing soda (vii) Bleaching powder (viii) King of

chemical (ix) Lime stone (x) Common Salt

2. Write the formula of acid and base used to form the given salts.

(i) Potassium Sulphate (ii) Zinc Chloride (iii) Ammonium Chloride (iv)

Barium Sulphate.



3. Write the name of acid present in the following.

(i) Apple (ii) Curd (iii) Vinegar (iv) Lemon (v) Orange (vi) Bee sting

(vii) Tamarind

4. Write the name of some (at least 10) chemical compounds that you use in your

day to day life. Classify them as acids, bases and salts.

5. Name and explain two safety measures used in our household electric circuit.

6. Prepare a model to show the advantage of using electrical appliances in domestic

circuit.

(i) Parallel circuit – even Roll nos

(ii) Series circuit – odd Roll nos