

Hari Vidya Bhawan

Practice Worksheet

Class- VI

Subject- Science

Worksheet- 6

Date – 06.04.20

A. Name the following

1. Two metals used to make ornaments.
2. Two objects that can be compressed.
3. A compound of sodium and chlorine.
4. From which two elements a molecule of water is made up of?
5. Smallest particle of an element that exhibit the same properties of that element.
6. Two liquids which are miscible with water.

B. Fill in the blanks

1. Sugar is _____ in water.
2. _____ is the hardest material known so far.
3. The material through which we cannot see the objects clearly are known as _____ objects.
4. The fizz in a soft drink is because of _____.
5. Metals are _____ conductor of heat and electricity.
6. An/A _____ is made up of same type of atoms.

C. Classify the following into elements and compounds

1. H_2O –
2. Cu –
3. NaCl –
4. NH_3 –
5. Fe –

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Class 7(worksheet 6)

ENGLISH

Date:06-04-2020

Rewrite each of the sets of simple sentences as one simple sentence :

1. I received no answer. I called again.

2.He hurt his hand. He stopped writing.

3.The boy broke a window. He ran away.

4. Sreesanth is very busy. He can't work hard for his examinations.

5.John played chess well. He won the match.

6.The farmer lit a candle. He wanted to read.

7.I lost my passport. I could not go to Sri Lanka.

8.He did all the work. He did it with sincerity.

9.The boy could not come to school. He was ill.

10.Gagan works hard. He has to educate his brother.

06/04/2020

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SCIENCE

WORKSHEET-6 [refer to chapter2]

CLASS-7

Q1. Define: a. herbivores

b. Carnivores

c. Omnivores

Q2. What is digestion?

.....
.....
.....

Q3. Write the names of types of teeth and their function.

Ans.....

.....
.....
.....

Q4. Here few animals' names are given, write what they eat and classify them as Carnivores, Herbivores and omnivores.

1. Elephant:
2. Cow:
3. Octopus.....
4. Butterfly.....
5. Pigeon.....

HARI VIDYA BHAWAN

Grammar Worksheet-6 (6-April-2020)

Class-VIII

A) Complete the exercise with appropriate prepositions.

1. Nice _____ meet you.
2. Don't be late _____ school.
3. Are you the new student _____ Portugal?
4. Are you a teacher _____ this school?
- 5-6. Jessica is _____ vacation. She is _____ Italy now.
7. What is this called _____ English?
8. Look _____ the flowers.
9. Adam's birthday is _____ July.
10. Don't run _____ the classroom.

B) Complete the following exercise with past modal verbs. Use the correct form of the verbs in parentheses. Choose between affirmative and negative.

1. I got a C on my math test. I should have done (should / do) better than that.
- 2-3. Don't be so hard on yourself. It _____ (may / be) your fault. It just _____ (could / be) a more difficult test than usual.
- 4-5. No, it _____ (could / be) that difficult. The rest of the class did pretty well. I _____ (should / study) harder.
- 6-7. What _____ you _____ (could / do) differently?

8. Well, for one thing, I _____ (should / miss) that day of class.

9. You missed a day? Did you get the notes?

10-11. No, I _____ (ought to / copy) them. Some of the problems which I got wrong (must / come) from that day.

A. Fill in the blanks.

1. Resources that are present in limited amount are called _____.
2. Coal was formed from the remains of _____.
3. _____ is the hardest coal.
4. Crude oil is a mixture of various _____.
5. _____ is used as a fuel for engines and generators.
6. Petroleum is found locked in _____ rocks deep below the Earth's crust.

B. Unscrambled the underlined words.

1. Loca is obtained from mines. _____
2. Umpetlore is a fossil fuel. _____
3. Rinerye is a place where various fractions of petroleum are separated. _____
4. Keenrose is a fuel used in stoves and lanterns. _____
5. Nutsgilh is an example of inexhaustible natural resources. _____

C. Give one word for the following:

1. The process of the conversion of dead vegetation into coal. _____
2. It is also known as brown coal. _____
3. It is a mixture of hydrogen, methane and carbon dioxide. _____
4. Components obtained from refining of petroleum. _____
5. It is used as a solvent for dry cleaning. _____
6. It is used for surfacing of roads and in plants. _____

D. Classify the following natural resources as exhaustible and inexhaustible resources

Air, Coal, Natural gas, Sunlight, Petroleum, Minerals, Forests, Oxygen

Exhaustible resources	Inexhaustible resources

