

KENDRIYA VIDYALAYA-BEMAL NAGAR

English Worksheet : Class: VIII

Topic: The best Christmas Presentation in the World

1. Answer the following questions in your own words,
 - a) Do you think the title is an apt one? Why / Why not? Suggest another suitable title to the story.
 - b) Can you explain why Connie's Christmas Present is the best in the world?
2. Dictionary work

By the end of the journey, we had run out of drinking water.

Look at the verb run out of in this sentence. It is a phrasal verb. It has meaning that is different from the meaning of its parts.

Consult a dictionary and write down the meaning of the following and make your own sentences.

Burn out

Light up

Look on

Run out

Keep out

केन्द्रीय विद्यालय बीईएमएल नगर

प्रथम सत्र कार्यपत्रक माह: अप्रैल

कक्षा: आठवीं विभाग-

पाठ: ध्वनि

विषय: हिन्दी

दिनांक :

नाम :-

कार्यपत्रक- प्रथम

प्रश्न 1. कवि को ऐसा क्यों विश्वास है कि उसका अंत अभी नहीं होगा?

उत्तर:- _____

प्रश्न 2. कवि पुष्पों की तन्द्रा और आलस्य दूर हटाने के लिए क्या करना चाहता है ?

उत्तर:- _____

प्रश्न 3. वन में मृदुल वसंत पंक्ति से क्या आशय है ?

उत्तर:- _____

प्रश्न 4. कविता के रचयिता का क्या नाम है?

उत्तर . _____

प्रश्न 5. तंद्रालस शब्द का अर्थ है ।

(1) इच्छा (2) स्फूर्त

(3) नींद से बोझिल (4) तैयार

प्रश्न 6. "अनंत" शब्द किसके लिए प्रयुक्त है ।

(1) प्रकृति (2) मनुष्य

(3) ईश्वर (4) भावनाएँ

प्रश्न 7. कवि को पुष्प कैसे दिखाई पड़ते हैं ।

(1)खिले हुए

(2) सुगन्धित

(3) आलसी,निन्द्रमय व उदासी में डूबे (4)मुरझाए हुए

प्रश्न 8. कविता में आये पुनरुक्त शब्द "अभी-अभी,हरे-हरे" का अपने वाक्य में प्रयोग करो -

उत्तर. अभी-अभी _____

हरे-हरे _____

KENDRIYA VIDYALAY BEML NAGAR

WORK SHEET FOR CLASS-8

Question 1

Write the additive inverse of each of the following:

- 1.
2. -19

Question 2

What is the additive identity?

1. 1
2. -1
3. 0
4. None of the above

Question 3

True or False Statement

1. The difference of two rational number is a rational number
2. Addition of rational numbers is associative
3. Addition of rational numbers is commutative
4. Subtraction of rational numbers is not commutative
5. The addition or subtraction of two rational number is a rational number

Question 4

Find the multiplicative inverse of the following.

1. -1112
2. -109
3. 12
4. -52×-25
5. -12×-25
6. -4

Question 5

Which of these properties hold false for Multiplication of rational numbers?

1. Associative law
2. Closure law
3. Commutative law
4. Existence of Multiplicative identity
5. None of these

Question 6

Find the below multiplication

1. -12×910
2. -259×13
3. $724 \times 1072 \times 10$

Question 7

Find the following

1. $(1/2)^{-1}$
2. $(3)^{-1}$
3. $(-6)^{-1}$
4. $(1/-2)^{-1}$

Question 8

The product of two rational number is 2 , if one of the rational number is $1/7$,what is the value of other?

Question 11

Fill in the blanks

- (i) _____ $\div (-3) = (-4/15)$
- (ii) The numbers _____ and _____ are their own reciprocals
- (iii) The reciprocal of 1 is _____.
- (iv) $(1/2) \div (2/3) =$ _____.
- (v) The product of two rational numbers is always a _____.
- (vi) The reciprocal of a negative rational number is _____.

Question 12

Write five rational numbers which are smaller than 5

Question 13

Find five rational numbers between 1 and 2



केन्द्रीयविद्यालयः
विषयः - संस्कृतम्

कक्षा- 8

प्रथमः क्रियाकलापः – अभ्यासः

आवश्यकः शिक्षणाधिगमः TLO उच्चारणाभ्यासः

१. निम्नलिखित-शब्दानाम् उच्चारणं कुरुत

गुणज्ञेषु	निर्गुणं	खाद न्नपि
लुब्धस्य	प्रकृतिः	संख्या सु
अरोचमाना यां	लाकृतिर्यथा	दुर्जना नां

द्वितीयः क्रियाकलापः –

आवश्यकः शिक्षणाधिगमः TLO श्लोकावबोधनम्

२. निम्नलिखितेषु श्लोकेषु उचितपदैः रिक्तस्थानपूर्तिं कुरुत –

निर्गुणं , सुस्वादुतोयाः , भवन्त्यपेयाः , गुणज्ञेषु , वर्धितानां , भावं , लाकृतिर्यथा
, महतां

(क) गुणा.....गुणा भवन्ति, ते..... प्राप्य भवन्ति दोषाः।

..... प्रभवन्ति नद्यः, समुद्रमासाध्य.....।।

(ख)प्रकृतिः सैव.....परैरपि। न जहातिनिजं..... .संख्यासु।।

तृतीयः क्रियाकलापः

आवश्यकः शिक्षणाधिगमः TLO भावावबोधनम्

३ .निम्नलिखितश्लोकस्य सरलार्थं संस्कृते लिखत-

महतां प्रकृतिः सैव वर्धितानां परैरपि।

न जहाति निजं भावं संख्यासु लाकृतिर्यथा।।

सरलार्थः-

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चतुर्थः क्रियाकलापः -

आवश्यकः शिक्षणाधिगमः TLOशब्दार्थज्ञानम्

४. शब्दार्थमेलनं कुरुत -

१	तोयम्	सज्ज नाः	
२	वचः	नृपस्य	
३	नराधिप स्य	त्यज ति	
४	जहाति	जलम्	
५	सन्तः	वचन म्	

KENDRIYA VIDYALAYA

BEML NAGAR KGF

SCIENCE WORKSHEET - 1 (CROP PRODUCTION AND MANAGEMENT)

Class VIII

Fill in the blanks ..(float, water, crop , nutrients , preparation)

Q. 1 The same kind of plants grown and cultivated on a large scale at a place is called_____.

Q.2 Damaged seeds would _____ on top of water .

Q. 3 For growing a crop , sufficient sunlight and _____ and _____ from the soil are essential.

Q. 4 The instrument ' combine ' is used for _____

(a) sowing of seeds (b) harvesting the crops

(c) threshing (d) both harvesting and threshing

Q.5 Which of the following statements are True about storage of produce?

i. Harvested grains have less moisture.

ii. farmers store grains in jute bags or metallic bins.

iii. small scale storage of grains is done in silos and granaries.

iv. Specific chemical treatment are required to protect crops from pests and microorganisms.

(a) Only ii (b) i, ii and iv (c) ii and iv (d) iii and iv

Q. 6 . Which festival is associated with harvest season ?

Q.7 Name three methods of irrigation.

Q. 8 . Why manure is preferred than fertilizers?

Q.9 Differentiate between kharif and rabi crops.

Q.10 identify the instrument given below and write a short note on it.



Class: VIII Subject: Social Science
Resources (Geography)

Key points :

1. **Resources :** Anything that has some utility to satisfy our needs is known as a resource.
2. **Type of resources:** There are three types of resources- Natural resources , human made resources and human resources.
3. **Natural resources:** The resources which are drawn from nature and used without much modification are known as Natural resources .
4. Natural resources are classified into different groups. On the basis of their development-Actual and Potential resources, On the basis of their origin – Abiotic and Biotic resource and on the basis of their stock-Renewable and Non-Renewable resources .
5. **Renewable Resources:** Renewable resources are those which get renewed or replenished quickly .e.g. solar and wind energy.
6. **Non-Renewable Resources :** Those resources which are present in a limited stock and once exhausted may take thousands of years to renewed e.g. Coal and Petrol.
7. **Human made Resources:** When the original form of natural resources is changed by human being to make it more useful then it is called human made resources.
8. **Human resources :** people are Human resources. Education and health help to make people a valuable resource. People can make the best use of nature and create more resources when they have knowledge, skill and technology.
9. **Resource conservation:** Using resources carefully and giving them time to get renewed is called resource conservation.
10. **Sustainable development :** Balancing the need to use resources and also conserve them for the future is called sustainable development.

Exercises

Very short answers (One mark questions)

Answer the following question :

1. What do you understand by resources ?
2. How can people make the best use of nature and create more resources ?
3. What is the difference between Renewable and Non- renewable resources ?
4. What do you understand by resource conservation ?
5. Why is sustainable development so important ?
