



SRI VAMSHIDHAR HIGH SCHOOL

Academic year (2020 – 2021)

Worksheet

Class: **VIII - ENGLISH**

Day – 18

Date: 22.04.2020

Scrambled words

Rearrange the scrambled words and rewrite the correct sentences with a proper punctuation.

Example.

- large/a / crowd/expected/is/the/for/ceremony.

Ans. A large crowd is expected for the ceremony.

Practice exercise.

1. School/rooms/our/forty/has.
2. all/ have been eaten/mangoes/the
3. cricket ball/leather/A/made of,,/is
4. Italy/a young boy/ to/art/study/went to
5. are/ we/going/out/picnic/for
6. feed/twice/i/a/her/day
7. quite/yet/she/naughty/is/adorable
8. as/look/my/i/after/sibling/her
9. my/is/partner/she/crime/in
10. as/look/my/i/after/sibling/her



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Worksheet

Class: **VIII – HINDI**

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कारक की परिभाषा

संज्ञा या सर्वनाम के जिस रूप से वाक्य के अन्य शब्दों के साथ उनका (संज्ञा या सर्वनाम का) सम्बन्ध सूचित हो, उसे (उस रूप को) 'कारक' कहते हैं।

उदाहरण-

श्रीराम ने रावण को बाण से मारा

I. नीचे दिए गए वाक्यों में से कारक पहचानिए ।

1. राम ने रोटी खायी।
2. उसने पुस्तक लिखी ।
3. पेड़ से पत्ते गिरते हैं ।
4. कृष्णा ने कंस को मारा ।
5. राकेश राधा के लिए फल लाया ।
6. गीत में साल के बारह महीनों का वर्णन होता है ।
7. संगीत भारत के कई प्रांतों में प्रचलित है ।
8. गांधी अपने से बड़ों का बड़ा आदर करते थे ।
9. हम अक्षरों को अनादि काल से जानते हैं ।
10. चिड़िया को अन्न से प्यार है ।



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Class: **VIII - TELUGU**

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పర్యావరణాన్ని పరిరక్షించాలి, చెట్లను నరకవద్దు అని తెలిపే ఒక పోస్టరు తయారు చేయుము.



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Worksheet

Class: **VIII - MATHEMATICS**

Day – 18

Date: 22.04.2020

EXPONENTS AND POWERS

1. Find the value of each of the following

- a. 13^2
- b. 5^3
- c. 2^4
- d. 11^2

2. Express each of the following numbers as a product of powers of their prime factors.

- a. 36 b. 675 c. 392

3. Write the numbers in expanded forms :

- a) 20068 (b) 423719 (c) 680071

4. Find the number :

a) $5 \times 10^5 + 4 \times 10^4 + 2 \times 10^3 + 3 \times 10^0$

b) $9 \times 10^6 + 8 \times 10^4 + 7 \times 10^2 + 6 \times 10^0$

5. Express in the standard form :

- (a) 3,18,65,00,000 (b) 7860000 (c) 5,00,00,000



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Class: **VIII - SCIENCE**

Day – 18

Date: 22.04.2020

Coal and Petroleum

Learn and write following question and answers two times:

Q1. What are fossil fuels?

Ans: The fuels which are formed from dead remains of living organisms (fossils) are known as fossil fuels.

Q2. What are Inexhaustible natural resources?

Ans: The resources which are present in unlimited quantity in nature and are not exhausted by human activities are called inexhaustible natural resources.

Ex: sunlight, air

Q3. What are Exhaustible natural resources?

Ans: The resources which are limited in quantity in nature and are exhausted by human activities.

Ex: coal, petroleum, natural gas..

Q4. What is refining of Petroleum?

Ans: The process of separating crude petroleum oil into more useful fractions is called refining of petroleum.

Q5. What is Carbonisation?

Ans: The slow process of conversion dead vegetation into coal is called carbonisation.



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Class: **VIII – SOCIAL SCIENCE**

Day – **18**

Date: **22.04.2020**

I. Let us do small activity on conservation of water

Humans use huge amount of water not only for drinking and washing but also in the process of production

Activity:

An average urban Indian uses about 150 litres of water everyday

Use	Litres per person per day
Drinking	3
Cooking	4
Bathing	20
Flushing	40
Washing clothes	40
Washing utensils	20
Gardening	23
Total	150

1. Based on this activity, can you suggest some ways to bring down this amount of water in our day to day life.
2. What are the major sources of water?
3. What are the steps you have taken to conserve water or suggest ways to conserve water?
4. Prepare a poster on conservation of water.