



# SRI VAMSHIDHAR HIGH SCHOOL

Academic year (2020 – 2021)

## Worksheet

Class: **VIII - ENGLISH**

Day – **19**

Date: **23.04.2020**

### Collective Noun

**A Collective Noun** refers to a group of people, animals or a collection of things taken as a whole.

#### Collective noun examples:

- A herd of cows
- A herd of cranes
- A herd of deer
- A pack of dogs
- A pack of grouse
- A pack of gulls
- A flock of camels
- A flock of chickens
- A flock of ducks
- A swarm of ants
- A swarm of bees
- A swarm of butterflies
- A group of islands
- A group of people
- A group of dancers
- A crowd of onlookers
- A crowd of people
- A gang of thieves
- A gang of criminals
- A mob of sheep
- A mob of kangaroos
- An orchestra of musicians
- A panel of experts
- A board of directors
- A troupe of dancers
- A pile of books and so on.....

#### Practice exercise.

**Fill in the blanks with suitable collective nouns from the list.**

(choir, pride, flock, bunch, troop, flight, band, swarm, litter, board)

1. The cat has a ..... of five kittens.
2. The ..... of singers sang melodiously.
3. The jungle safari gave us an opportunity to spot a ..... of lions.
4. The poachers were attacked by a ..... of wild elephants.
5. A ..... of bees forced us to take shelter in the cave.
6. A ..... of stairs leads to the terrace.
7. The ..... of musicians delivered a magical performance.
8. The children were amused by the ..... of monkeys in the park.
9. A ..... of grapes was hanging from the vine.
10. The ..... of Directors have called for a meeting.



# SRI VAMSHIDHAR HIGH SCHOOL

Academic year (2020 – 2021)

Worksheet

Class: **VIII – HINDI**

Day – 19

Date: 23.04.2020

## विराम चिह्न की परिभाषा ।

लिखते समय रुकने की इस प्रक्रिया को स्पष्ट करने के लिए संकेत चिन्हों का प्रयोग किया जाता है । उन संकेतों को विराम चिह्न कहते हैं ।

### विराम चिह्न

अल्प विराम (,) पूर्ण विराम (।) प्रश्न चिह्न(?)

1. नीचे दिएगाये वाक्यों में सही चिह्न लगाइए ।

जैसे- गोपाल , राजेस और रमेश बाज़ार जायेंगे ।

1. मैं तुम्हें अपने बचपन की ओर ले जाऊँगी
2. बच्चे क्या कर रहे हैं
3. जैसे पशुओं पक्षियों आदमियों आदि के चित्र
4. छोटे कहाँ रहता था
5. अब राजापपा को कोई नहीं पूछता
6. कहाँ रखा था तुमने राजापपा ने पूछा
7. कृष्णा गोदावरी गंगा और यमुना भारत की प्रसिद्ध नदियाँ हैं
8. तुम्हारा नाम क्या है
9. मैंने सिनेमा देखा
10. लोकगीत सीधे जनता के संगीत है



# SRI VAMSHIDHAR HIGH SCHOOL

Academic year (2020 – 2021)

Worksheet

Class: VIII - TELUGU

Day - 19

Date: 23.04.2020

కింది పట్టికలో ప్రకృతి - వికృతులు గుర్తించి వేరు చేసి రాయండి.

గౌ	త్రి	ఆ	హ్	రం
ర	రి	బ	ర	వం
వం	తి	ద్య	ర	రం
త్రి	రా	గా	వి	గి
భ	క్రి	ద్వి	మ	ఓ

ప్రకృతి

వికృతి

1. \_\_\_\_\_ - \_\_\_\_\_
2. \_\_\_\_\_ - \_\_\_\_\_
3. \_\_\_\_\_ - \_\_\_\_\_
4. \_\_\_\_\_ - \_\_\_\_\_
5. \_\_\_\_\_ - \_\_\_\_\_



# SRI VAMSHIDHAR HIGH SCHOOL

Academic year (2020 – 2021)

Worksheet

Class: **VIII - MATHEMATICS**

Day – 19

Date: 23.04.2020

## ALGEBRAIC EXPRESSIONS

1. Answer the following:
  - a.  $4xy + 2xy$  is a \_\_\_\_.  
(binomial, trinomial, monomial)
  - b. The product of twice of 'a' and thrice of 'b' \_\_\_\_.
  - c. The value which satisfies an equation is called its \_\_\_\_.
  - d. Terms that have the same algebraic factors are called \_\_\_\_.
  - e. A \_\_\_\_\_ is product of factors.
  - f. Any expression with one or more terms is called a \_\_\_\_.
  
2. Find the sum of  $2x^2 - 3y^2$ ,  $9x^2 + 6y^2$ ,  $-3x^2 - 5y^2$
  
3. Give any two examples of monomials , binomials , and trinomials
  
4. Write the algebraic expressions for the following statements:
  - (i) Product of any two variables and add 15 to it \_\_\_\_\_
  
  - (ii) Sum of two variables and add their product to it \_\_\_\_\_
  
5. Subtract  $24ab - 10b - 18$  from  $30ab + 12b + 14a$ .



# SRI VAMSHIDHAR HIGH SCHOOL

Academic year (2020 – 2021)

Worksheet

Class: **VIII - SCIENCE**

Day – 19

Date: **23.04.2020**

## Combustion and flame

**Learn and write following question and answers two times:**

Q1. What is combustion?

Ans: A chemical process in which a substance reacts with oxygen and release heat is called combustion.

Q2.What are combustible substances?

Ans: The substances which burn in air are called combustible substances.

Q3.What is ignition temperature?

Ans: Ignition temperature is the lowest temperature at which a combustible substance catches fire.

Q4.Name the unit in which the calorific value of a fuel is expressed.

Ans: Kilojoules per kg (KJ/kg)

Q5.What is acid rain?

Ans: Oxides of sulphur and nitrogen dissolve in rain water and forms acids. Such rain is called acid rain.



# SRI VAMSHIDHAR HIGH SCHOOL

Academic year (2020 – 2021)

## Worksheet

Class: **VIII – SOCIAL SCIENCE**

Day – **19**

Date: **23.04.2020**

### I. Learn the given concepts and answer the following questions

Conventional sources of energy	Non-Conventional sources of energy
1. This sources of energy have been in use from time immemorial	1. This sources of energy have been identified in the recent past
2. They are exhaustible except water	2. They are inexhaustible
3. They can cause pollution	3. They are generally pollution free
4. Their generation and use involves huge expenditure	4. Very meagre amount of money is required for their use
5. They are very expensive to be maintained	5. Less expensive due to local use and easy to be maintained
6. Examples- Coal, Mineral Oil, Natural Gas, Atomic Power, Water	6. Examples- Geo thermal energy, Solar energy, Wind energy, Tidal energy

1. Give 5 ways in which you can save energy at home.

Ans-

2. Can you suggest, How is the solar energy used in our day to day life in different ways.

Ans-

3. Design a poster highlighting energy conservation tips you would like to take for your school [submit after re-opening of the school]

Ans-