Hari Vidya Bhawan

Class VI(Worksheet 9)

ENGLISH

Date :16-04-20

Instructions :

Complete these worksheets in any previous class notebooks or rough copy only.

Complete this worksheets as your periodic test I. Marks would be given to those who complete it else you will have to go through pen paper test after the school reopens.

If you have any query related to worksheets ask your queries in whatsapp group between 11am -1 pm in morning and 5 pm - 7pm in the evening.

All the students must download Active app for all content related to chapter for completing worksheets.

See book pdf lesson-1(shared on the whatsapp group) in every worksheet as it will help you to understand the topic.

Answer the following questions

1. How did aunt Polly react to Tom's condition?

2. What ailment did Tom considered having?

3.Why did Tom pretend to be sick? Did aunt Polly care for Tom? Give reason for your answer.

4.Describe author "Mark Twain" ?

Hari Vidya Bhawan Class- VI Subject- Science Chapter - 1 Worksheet- 9

Date: 16-4-20

Instructions:

- 1. Complete these worksheets in any previous class notebooks or rough copy only.
- 2. This worksheet as your periodic test I. Marks would be given to those who complete it else you will have to go through pen paper test after the school reopens.
- 3. If you have any query related to worksheets, ask your queries in WhatsApp group between 11 am 1 pm in morning and 5 pm -7pm in the evening.
- 4. All the students must download active app for all content related to chapter for completing worksheets.
- 5. See the Book pdf (shared on WhatsApp group) and watch the video 1.1.6 (food web) of chapter1 from active app and watch the video link <u>http://youtu.be/brF0RWJyx9w</u> as it will help you to understand the topic.

A. Define the following:

1. Food Chain

.....

2. Food Web

.....

3. Primary Consumer

.....

4. Producer

.....

B. Write following statements are true or false:

- 1. Food web is a linear path.
- 2. Food chain and food web describes the energy flow of an ecosystem.
- 3. Snake is an example of producer.
- 4. Energy is transferred from producer to consumer.
- 5. The organism at the first level of a food chain is always a consumer.
- 6. Food web is actually network of ecosystem.
- 7. Grass \rightarrow deer \rightarrow lion. In this food chain grass is producer.

Hari Vidya Bhawan

Class VII(Worksheet 9)

ENGLISH

Date :16-04-20

Instructions :

Complete these worksheets in any previous class notebooks or rough copy only.

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If you have any query related to worksheets ask your queries in whatsapp group between 11am -1 pm in morning and 5 pm – 7pm in the evening.

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See book pdf lesson-1(shared on the whatsapp group) in every worksheet as it will help you to understand the topic.

Answer the following questions

1. How did Attila respond to the entry of strangers?

2. What issue did the speaker mother have with dog?

3. The bond between Ranga and Attila was of mutual respect. Do you agree? Give reason for your answer?

HARI VIDYA BHAWAN

SCIENCE

WORKSHEET-9 [refer to chapter3]

Class-7

Please follow the instructions:

- 1. Complete these worksheets in any previous class notebooks or rough copy only.
- 2. Complete this worksheet as your periodic test I. Marks would be given to those who complete it else you will have to go through pen paper test after the school reopens.
- 3. If you have any query related to worksheets, ask your queries in WhatsApp group between 11am -1 pm in morning and 5 pm 7pm in the evening.
- 4. All the students must download Active app for all content related to chapter for completing worksheets.
- 5. Read chapter 3(pdf topic Fibres, wool yielding animals)
- 6. Refer to video(4.3.1)

Q1. What is Fibre? Give examples of Plant fibre and Animal fibre.

Q2. Give examples of wool yielding animals. Q3. What is fleece? Ans..... Q3. Write difference between plant fibre and animal fibre. Ans.....

HARI VIDYA BHAWAN

Class-VIII

English Worksheet-9 (16-April)

Chapter-3 Ode To Autumn

Instructions :

- 1. Complete these worksheets in any previous Class notebooks or rough copy only.
- **2.** Complete this worksheets as your periodic test I.Marks would be given to those who complete it else you will have to go through pen paper test after the school reopens.
- **3.** If you have any query related to worksheets ask your queries in whatsapp group between 11am-1pm in morning and 5pm- 7pm in evening.
- **4.** All the students must download Active app for all content related to chapter for completing worksheets.
- 5. Watch Video(3.3.3)-(3.3.4)-(3.3.5)-(3.3.6)-(3.3.8), listen to Audio(3.3.2) and read to the synopsis(3.3.7) and the book pdf(shared on the whatsapp group) for this worksheet as it will help you to understand the topic.
- 1. Who is the poet and what he is referring to in the poem?
- 2. In what way summer helped the bees?
- 3. How did poet explain Autumn in his poem?
- 4. How does weather changes on Earth?
- Give two examples of personification from the Poem.
 Hint: Personification means when a non-human object, abstract idea or and animal is represented as having human Qualities.
- 6. Write a small summary of the poem in your own words.

HARI VIDYA BHAWAN

16-4-2020

CLASS-VIII

SUBJECT-SCIENCE

Worksheet – 9

Chapter 2 - The Microbial World

Instructions :

- 1. Complete these worksheets in any previous class notebooks or rough copy only.
- 2. Complete this worksheet as your periodic test I. Marks would be given to those who complete it else you will have to go through pen paper test after the school reopens.
- 3. If you have any query related to worksheets ask your queries in whatsapp group between 11am -1 pm in morning and 5 pm 7pm in the evening.
- 4. All the students must download Active app for all content related to chapter for completing worksheets.
- 5. Please refer to video number 1.2.4, 1.2.5, 1.2.6 & 1.2.7 in pearson active app.

A. Match the following:

1. Protozoa	a. Rhizopus
2. Virus	b. Paramecium
3. Bacteria	c. Spirogyra
4. Algae	d. Hepatitis
5. Fungi	e. Penicillin
6. Soil fertility	f. Rhizopus
7. Antibiotic	g. Spirilla
B. Define the following:	

1. Antibiotics:

2. Pasteurisation

3. Vaccine

C. Answer the following questions:

1. How diseases are caused?

2. How small pox can be detected?

3. Which chemical was used by Joseph Lister to kill germs?

4. Who discovered vaccine of small pox?

5. Describe the various components of a prokaryotic organism.