



SANSKAR SCHOOL
GRADE-3

Assignment - 8

Date: Thursday 11st November, 2021

ENGLISH-

Task 1

Read story 'The Great Escape' and write the following words in your notebook.

1. cyclone
2. coward
3. courage
4. wizard
5. ditch
6. decide
7. strange
8. adventures
9. steep
10. terribly
11. afraid
12. spring
13. noises
14. frightening
15. beast
16. tipped
17. growl
18. screamed
19. relief
20. frightened
21. meadows

Home work: Answer question 'C' of page 49 in notebook.

Task 2:

Class work: Do Q.A in book

Q.B 1 to 3 in notebook

Homework: Do Q.B 4 to 7 in notebook

MATHS-

Task 1

Class Work- Do questions 13 to 20 in notebook of exercise 6I (page 117) .

Home Work- Do questions 21 to 24 in notebook of exercise 6 I (page 117).

Task 2

Class Work- Do questions 1, 2 of exercise 6J (page 118) in notebook.

Do exercise 6K (page 119) in resource book.

Home Work- Do questions 3,4 of exercise 6 J(page 118) in notebook.

HINDI-

Task-1

- कहानी अनोखी चिड़िया पढ़े ।लिखित प्रश्न उत्तर 1.प्रश्न क से घ अपनी कार्य पुस्तिका में करें ।
- प्रश्न 1 से 5 अपनी पुस्तिका में करें।पृष्ठ 72,73,74

UOI-

Task 1

Reading Sheet

Food Chain

A food chain shows how plants and animals get their energy.

Producers and consumers

A food chain always starts with a producer. This is an organism that makes its own food. Most food chains start with a green plant because plants can make their food by Photosynthesis.

A living thing that eats other plants and animals is called a consumer. The organisms that eat producers are the primary consumers. The organisms that eat the primary consumers are meat eaters and are called secondary consumers.

The group of organisms called decomposers forms the final link in the food chain. They break down dead animals and plants and return vital nutrients to the soil.

Predators and prey

A predator is an animal that eats other animals. The animals that predators eat are called prey. Predators are found at the top of a food chain.

<https://youtube.com/watch?v=Offfhw5mboc&feature=share>

After watching the video and understanding the given text, now identify any one terrestrial food chain and present it through drawing / writing.

Task 2

Aquatic food chain

Aquatic food chain is occurred in aquatic habitat where one organism is eaten up by another organism and thus the chain goes on. Aquatic food chain can be either small or large. An example of an ocean food chain is predator fish eating other fish, while those small fish eat plankton. Plankton are very small forms of plant and animal life that live in seas, rivers, lakes etc.

Ocean Food Chain



Food Chains Quiz

Name: _____

- | | |
|---|--------------|
| ____ 1. Consumer that eats only consumers | A. Organism |
| ____ 2. Any living things | B. Ecosystem |
| ____ 3. An animal that hunts another animal | C. Herbivore |
| ____ 4. Consumer that eats both consumers and producers | D. Carnivore |
| ____ 5. A place where living and non-living things are | E. Omnivore |
| ____ 6. An animal that is hunted by another animal | F. Predator |
| ____ 7. Consumer that eats only producers | G. Prey |

Give an example of each of the following:

8. Omnivore: _____

9. Herbivore: _____

10. Carnivore: _____

Create a food chain using these organisms:

Sun Caterpillar Bird Earthworms Grass

_____ → _____ → _____ → _____ → _____

Task: **Hand Print Activity** - Learners will learn to make a camel with step-by-step hand printing technique. Craft book page no. 11

DANCE-

TASK- Watch and learn Kashmiri folk dance part-3

<https://youtu.be/c1woLUHQ7OQ>