

02/10/21  
Tuesday

[Ch-12]

# [SHELTER FOR EVERYONE]

Date \_\_\_\_\_  
Page ①

## Shelter:

It is a place giving temporary protection from bad weather. <The place where we live in>

## Factors determine the type of house:

- The location
- Climate
- The construction material available [Locally]
- Economic condition of the people of that particular area

## Villages:

\* Kachcha / Mud houses

\* Roof of Kachcha house made of

- Straw
- palm leaves
- Asbestos sheets

\* Material cost is less

## pucca houses

↓  
They are made of bricks and cement

### Cities:

\* Houses made of —  
→ Bricks  
→ Iron  
→ Steel  
→ cement


\* we can find —  
Bengaluru  
Multi-storied

### Multi-storied:

→ It has many houses.  
→ Each house is called flat  
or an apartment


### The houses of cold regions:

\* They are made of wood

\* They have  sloping roof

\* They have fireplaces [To keep the room warm]

## Iglous :

\* It is  built of snow and ice by Eskimos

\* The floor is covered with animal skin to keep the igloo warm.

## Hot regions :

### Types of houses :

\* Thick walls

\* High ceilings

\* Flat roofs.

\* Bricks and stones are used.

### Tent :

\* It is a temporary house.

\* Tent house made of thick cloth called Canvas.

→ supported by and ropes fixed to the ground.

\* Nomads live in this house.

29/10/21  
Friday

Test-1 [EVS]

2/11/21  
Tuesday

ch-11 [Answer of Test-1]

(A) write T/F [5 Marks]

- (1) Many food chains together form a food web [T]
- (2) Even you and the food you eat forms a part of a food chain [T]
- (3) Moulds and mushrooms have chlorophyll [F]
- (4) chlorophyll gets the energy to prepare food from air [F]
- (5) Non-green plant cannot make food [T]

(B) Match the following : [5 Marks]

- |                   |                             |
|-------------------|-----------------------------|
| (1) Venus flytrap | (a) Parasites (5)           |
| (2) Carnivores    | (b) Insectivorous plant (1) |
| (3) Bear          | (c) Primary consumer (4)    |
| (4) deer          | (d) omnivores (3)           |
| (5) leeches       | (e) Secondary consumer (2)  |

(C) Name them

(1) Food chains together form a complete feeding relationship called Food web

(2) They keep the environment clean by eating the flesh of dead animals Scavengers

(3) Herbivores that eat only plant are called Primary consumers

(4) Plants which do not have leaves but prepare food with the help of stem Cacti

(5) I kill other animals and eat their flesh Carnivores

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Do on your own

Answer these Questions [5]

- ① write one difference between Food chain and Food web
- ② write one difference between Primary Consumers and Secondary Consumers
- ③ what do you mean by manure?
- ④ what is chlorophyll
- ⑤ Difference between producer and consumer?

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