

Class: 3

G. Science :

Unit No 1: Living things

Answers:

- 1- All living things need water and oxygen to live.
- 2- Oxygen helps to burn the food that is inside our bodies. This makes energy. Energy helps living things to move and work.
- 3- Water helps to carry food from one part of the body to another.
- 4- Food is burnt inside the body to make energy.
- 5- All living things need food to stay alive.

March 15, 2019

Class-work
ACTIVITIES

1. Answer the following questions.

- (a) What do living things need to live?
- (b) How is oxygen used by the body?
- (c) What helps to carry food from one part of the body to another?
- (d) What happens to the food that is taken into the body?
- (e) Why is food important for the body?

2. Fill in the blanks to complete the statements.

- (a) The Earth is the only planet that has water and air.
- (b) Living things need air to breathe.
- (c) Fish breathe with their gills.
- (d) Animals living on land breathe with their Lungs.
- (e) Plants breathe through their stomata.
- (f) Three-quarters of our body is made up of water.
- (g) Food gives us energy to grow and stay healthy.
- (h) Animals that eat only plants are called herbivore.
- (i) Animals that eat only the meat of other animals are called carnivore.
- (j) Animals that eat both plants and animals are called Omnivore.

ACTIVITIES

3. Put a ✓ in the correct column.

Animals	Herbivore	Carnivore	Omnivore
a) rabbit	✓		
b) lion		✓	
c) hen			✓
d) sheep	✓		
e) tiger		✓	
f) crow			✓
g) horse	✓		
h) dog		✓	
i) human			✓
j) mouse	✓		

✓
12 / 3

Amazing facts:

Some desert plants like cactus store water in their tissues. These plants swell after rains as the roots quickly absorb water.