



CLASS: IV

Subject: Social Studies

Date: 27/06/2020

Topic: Answer Keys for Worksheets 14, 15, 16 & 17

ANSWER KEY

SELF CHECK

Worksheet 14, Date: 22/06/2020

Name the following:

1. hydrosphere 2. Water cycle 3. The Mariana Trench 4. Iceberg

Write True/False and rewrite the correct one:

1. Ans:- False

The oceans cover more three-fourth of the Earth's surface.

2. Ans:- False

The Carbon dioxide present in the atmosphere helps to keep the earth warm.

Choose the correct option:

1.c) lithosphere 2.b) Amazon 3. a) Mariana Trench 4. d) salty 5. c) icebergs

Answer the following:

1.The lithosphere plays an important role in our lives. We live on the lithosphere. We also get minerals and fuels from the lithosphere. It plays an important role in the growth of plants as the soil needed for plants to grow is found here.

Water cycle :- in page no 47.

Worksheet 15, Date: 24/06/2020

Name the following:

1.Atmosphere 2. Biosphere 3.Habitat 4. Global warming

Write True/False and rewrite the correct one:

1.False.

The Carbon dioxide present in the atmosphere helps to keep the Earth warm.

Fill in the blanks:-

1.Habitat 2. Global warming 3.Atmosphere

Answer the following:

1.Asia is the largest continent in the world. It is heavily populated because many large rivers like the Chang Jiang and the Ganga flow through Asia, making the land very fertile.

2.The atmosphere consists of several gases such as nitrogen (78%), oxygen (21%), and 1% of other gases like carbon

dioxide and argon. Varying amounts of water vapour and dust particles are also present in the atmosphere.

3.The natural environment in which an animal or plant normally lives or grows is called habitat.

Human activities can change or even destroy habitats. When trees are cut in forests, the animals living there lose their homes. When we pollute rivers and seas, we threaten the lives of the fishes and plants that live there.

4.The increase in the level of carbon dioxide has led to an increase in the temperature of the Earth. This is called global warming.

Worksheet: 16, Date: 25/06/2020

Name the following:

1.Mountain 2. Valley 3.Mount Everest

Answer the following:

1.The Earth's surface is made up of different kinds of natural features are called landforms.

The major landforms are mountains and hills, plateaus and plains.

2. A land that rises high above the surrounding land , with steep slopes and pointed tops are called mountains.

Mountains generally have very steep slopes and end is sharply pointed tops called peaks,

Hills are lower, more rounded and less steep than mountains.

3. A plateau is a large flat-topped landform that rises sharply above the surrounding land.

Plateaus are usually formed when hot and molten rock from inside the Earth comes to the surface, and cools and hardens.

4. No need to do. Leave this question.

Worksheet 17, Date: 26/06/2020

Choose the correct option:

1. a) tableland 2. b) desert 3. b) island 4. b) peninsula 5d) rivers.

Answer the following:

1. Dry lands with little or no water is called desert.

Deserts are two types. They are the hot deserts and the cold deserts. The Thar Desert in India is a hot desert. The Antarctica is the cold desert.

2. Peninsula is a landform which is surrounded by water on three sides, and is joined to the mainland on one side whereas island is a piece of land surrounded by water on all sides.

Island is a piece of land surrounded by water on all sides is smaller than a continent whereas an archipelago is a group of islands.

3. A large body of water that is surrounded by land on all sides is called a lake.

Unlike rivers, water in lakes does not flow.

4. A landform formed by the deposition of large quantities of silt by a river at the point where it flows into an ocean, sea, lake or another river is called a Delta.