

Mar Thoma Residential School-Tiruvalla

Annual Examination-March 2018

Class: III

General Science

Time: 1 ½ hrs.

Marks: 50

(5x1=5)

I Fill in the blanks

1. Tiny holes at the sides of the beak are present in a
2. The is the largest external organ in our body.
3. We wear clothes in summer.
4. soil is found in deserts.
5. Penguins useto make their nests.

II Write true or false

(5x1=5)

1. A weaver bird makes its nest out of two or three large leaves.
2. The digestion of food is completed in the small intestines.
3. Ducks have chisel shaped beaks.
4. We must clean a wound with muddy water.
5. We can play in the middle of the road.

III Match the following

(5x1=5)

A	B
Talons	Fine particles of soil
Bones	A type of cloud
Clay	Sharp claws of flesh eating birds
Nimbus	Coarse soil particles
Gravel	Protect the delicate internal parts

IV Give one word answer

(2x1=2)

1. A bird that has wide-spreading toes.
2. Hot winds that blow in some parts of our country in summer

V Answer the following questions

(7x2=14)

1. Why are cloudy days cooler?
2. Differentiate between upstroke and downstroke?
3. Which soil is best suited for plant growth? Why?
4. List two safety measures must you follow while crossing the road.
5. What are the functions of the skeletal system?
6. What type of beaks do parrots have? Why?
7. What materials do birds use to make their nests?

VI Rearrange the following sentences in the order to describe how soil was formed

(3)

1. The rock pieces were carried by running water and strong winds.
2. The rocks broke into small pieces.
3. Finally tiny soil particles were formed.
4. The earth's surface was covered with rocks.
5. The rock pieces were further broken down into smaller and smaller pieces.
6. Rocks were heated by the sun and cooled by the rain.

VII What does the sign shown below indicate? Name a place where you are likely to find this sign.

(2)

