

Teeth and Microbes

Fill in the blanks: -

1. A two-and-a-half years old toddler will have _____ teeth.
2. At the front of each jaw are _____.
3. We have _____ premolars in each jaw.
4. _____ is the hardest substance in our body.
5. We need to eat _____ and _____ for healthy teeth and gums.
6. A hole in the _____ connects the nerves to the gum.
7. Eating _____ and _____ helps in improving the blood flow in our gums.
8. _____ are smaller than bacteria.
9. _____ are single-celled microorganisms.
10. _____ is an example of a good fungi.

Define the following: -

Temporary teeth- _____

Permanent teeth- _____

Incisors- _____

Canine- _____

Premolars- _____

Molars- _____

Decaying- _____

Bacteria- _____

Dental floss- _____

Germs- _____

Microbes- _____

Write short answers: -

Why are teeth very important part of our body?

Flu, polio and dengue are caused by which microbe?

How does the shape of the teeth play an important role in its function?

Write the difference between molars and pre molars.

Describe the structure of a tooth with the help of a diagram.

What are the symptoms of tooth decay?

How can we protect our teeth?

What causes the growth of bacteria in our teeth?

How does bacteria attack our teeth?

Name the sources of calcium.

What do microbes need to grow and thrive?

How can we keep our teeth healthy?

What is a bacteria and name the diseases caused by it.

Write true or false and correct the incorrect statement: -

There are six molars in each jaw.

Pre-molars help in tearing food to pieces.

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A tooth has three parts- the crown, the middle and the lower.

Pulp is soft and has blood vessels.

Microbes can grow outside or inside our body.

Ringworm is a type of protozoa

Microbes help in producing vitamins in our body.

Draw the structure of a tooth

Draw the different kinds of microbes (Bacteria, viruses, Protozoa and Fungi)-