

- Protista
- Bacteria
- Virus
- Slime Mold
- Spore

(X) ♥ 84%

Science Test

Name DanVE

1. Microscopic single celled animals.
2. A method of preserving food by removing water.
3. A tiny particle of life too small to be seen by a microscope.
4. Vacuum packing preserves food by removing.
5. A wax coated, highly resistant reproductive cell.
6. Microscopic single celled protista which aid in decomposition of dead plants and animals.
7. Rod shaped bacteria.
8. Preserving foods for a long period of time by removing heat.
9. Sphere shaped bacteria.
10. Milk is pasturized by adding this to the milk.

True - False

1. All bacteria are harmful to man.
2. Bacteria are very adaptable.
3. Boiling kills all bacteria.
4. Viruses help decay dead plants and animals.
5. When bacteria grow they produce carbon dioxide.

What are the four (4) things bacteria need to grow?

1. Protista: Protizon
2. Dehydration
3. Microorganism? Virus
4. Air
5. Spore
6. Bacteria
7. Baccilla
8. Refrigeration Freeze
9. Cocci
10. Heat

1. False
2. True
3. False
4. False
5. True

1. Heat
2. Food
3. Oxygen
4. Water

Name

Dan V 2

Give four (4) ways to preserve food.

1. Refrigeration
2. Vacuum Pack
3. Dehydration
4. Canning

If a bacteria would reproduce every fifteen (15) minutes how many would we have in two hours if we start with one (1) bacteria.

0:00 1
 1 2
 2 4
 3 8
 1:00 4 16
 5 32
 6 64
 7 128
 2:00 8 256

256

64
2
 128
2
 256

