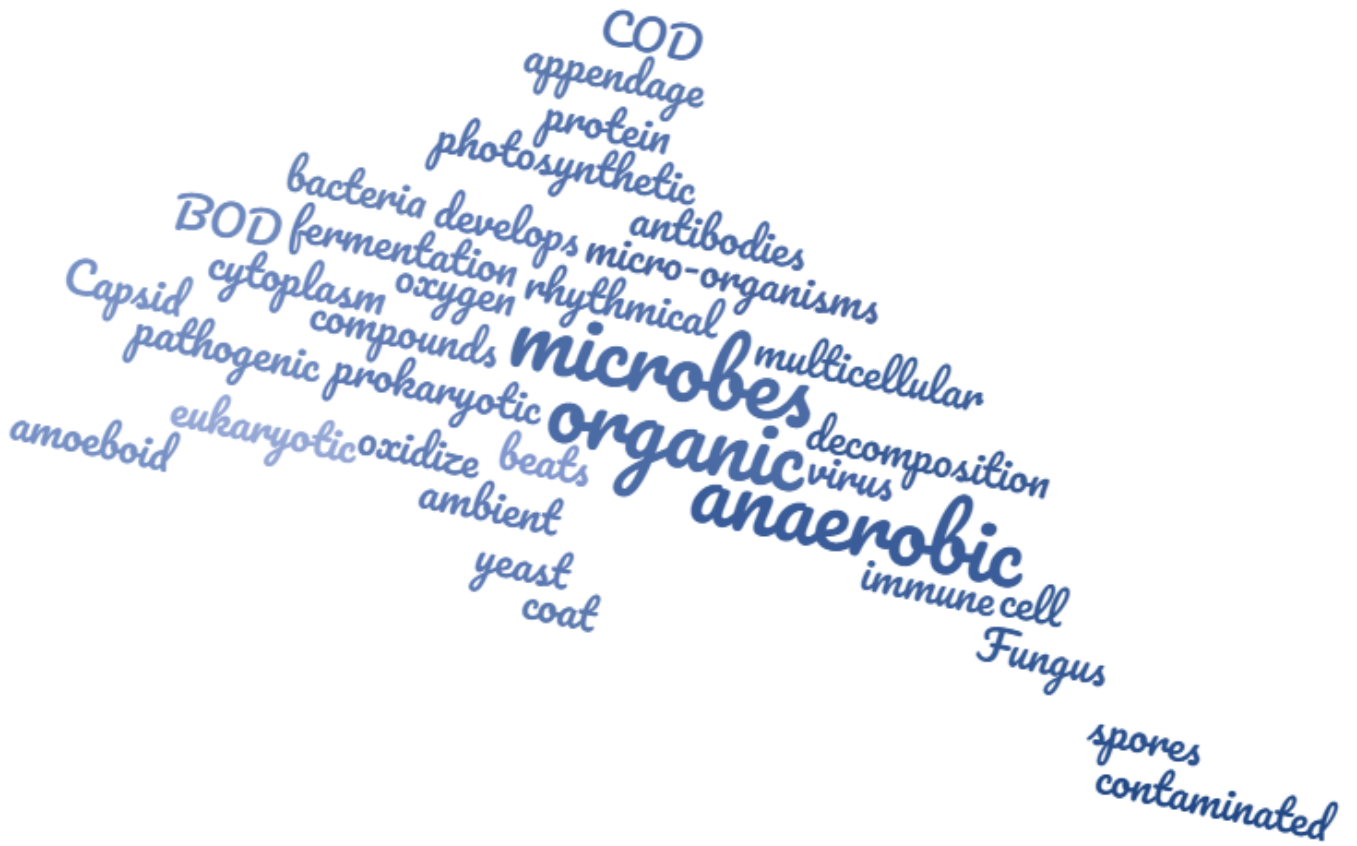


# MICROBIOLOGY



## Instructions:

Choose the most appropriate answer for the given question.

To generate a new set of questions, click on 'Print'.

### QUESTION-1

Microbial breakdown of toxic substance is called as.....

- a) Bio operation
- b) Bioremediation
- c) Biosynthesis
- d) Biogas production

Answer::: .....

### QUESTION-2

What is the basic structure of filamentous fungi

- a) Cell unit
- b) Flagella
- c) Cilia
- d) Hyphae

Answer::: .....

### QUESTION-3

Which of the following is true about yeast. It is .....

- a) A single celled fungus
- b) Bacteria

- c) Parasite
- d) Multicellular

Answer::: .....

#### QUESTION-4

Which of the following is true about spore production. It is common for.....

- a) Sexual production, asexual production, and wide survival
- b) Asexual reproduction
- c) Sexual production
- d) Wide survival

Answer::: .....

#### QUESTION-5

Archaean is a .....organism

- a) Single celled
- b) Eukaryotic
- c) Non living
- d) Multicellular

Answer::: .....

#### QUESTION-6

**What is the meaning of ambient temperature**

- a) Temperature of the surroundings
- b) Temperature of amphibian
- c) Temperature above 100 degree Celcius
- d) Temperature of gut

**Answer:::** .....

**QUESTION-7**

**Free from living germs of disease, fermentation, or putrefaction is called as.....**

- a) Anaerobe
- b) Aerobe
- c) Septic
- d) Aseptic

**Answer:::** .....

**QUESTION-8**

**With reference to microbiology, which of the following is the description of BOD**

- a) Basic oxygen demand
- b) Biological oxygen demand
- c) Abiotic oxygen demand
- d) Biochemical oxygen demand

Answer::: .....

### QUESTION-9

An organism requires free oxygen for growth is called as .....

- a) Anhydrous
- b) Anaerobe
- c) Aeration
- d) Aerobe

Answer::: .....

### QUESTION-10

An organism that lives and reproduces in the absence of dissolved oxygen is called as.....

- a) Anaerobe
- b) Aerobe
- c) Anhydrous
- d) Alkaline

Answer::: .....

# ----Answer Sheet----

1) Bioremediation

2) Hyphae

3) A single celled fungus

4) Sexual production, asexual production, and wide survival

5) Single celled

6) Temperature of the surroundings

7) Aseptic

8) Biochemical oxygen demand

9) Aerobe

10) Anaerobe