

1. Complete the following statements about lab safety. 2pts

_____ shoes should be worn in lab.

Your bench tops should be _____ at the start and at the end of class.

_____ should not be placed in the regular trash.

Food, drinks, and gum _____ in the lab.

2. One millimeter is equal to _____ micrometers.

3. Avoid touching your _____ when working in lab.

4. Please draw a staphylococcus cell arrangement.

5. Please draw a vibrio cell shape.

6. What is the total magnification when using a 10x ocular lens with a 40x objective lens?

7. What is the function of immersion oil?

8. Which is the only lens that can touch immersion oil?

9. Why is this false? "When focusing on a slide for the first time, it is best to start with the high power (40x) objective."

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9. Why is this false? "When focusing on a slide for the first time, it is best to start with the high power (40x) objective."