Unit 1: We become Scientists

Select the most appropiate asnwers for the following question about Laboratory Safety.

What should you do before carrying out an experiment in the laboratory?

A. Wear a lab coat.
B. Locate security elements.
C. Know the parts of the laboratory.

How should you heat a test tube?

A. Hold it with your bare hands.
B. Use a suitable holder.
C. Pour the liquid quickly.

What should you do with solid waste in the laboratory?

A. Leave it on the table.
B. Dispose of it in the appropriate bins.
C. Pour it down the sink.

How should you handle corrosive products to avoid contact with your skin or clothes?

A. Use bare hands.
B. Read safety labels carefully.
C. Handle them with care.

What is the recommended behavior when working in the laboratory?

A. Eat, drink, and smoke.
B. Work in a clean and orderly manner.
C. Play with equipment and chemicals.

What should you do with leftover liquids in the laboratory?

A. Pour them down the sink.
B. Ask your teacher before disposing of them.
C. Pour them on the floor.

Why is it important to keep your workspace clean and tidy in the laboratory?

A. It looks nice.
B. It is not important.
C. For safety and effectiveness.

What should you do with stoppers after using them in the laboratory?

A. Leave them on the floor.
B. Replace them as soon as you finish using the containers.
C. Throw them in the trash.

Why is it essential to wear a lab coat in the laboratory?

A. It's fashionable.
B. To avoid contamination.
C. It's not necessary.

What should you avoid when using magnifying glasses and microscopes in the laboratory?

A. Hit them or force any parts.
B. Use them quickly.
C. Keep them in a messy place.

LIVEWORKSHEETS