

A. Match the words to their definitions:

1. Science	A. A scientific procedure to test a hypothesis, make a discovery or demonstrate a known fact
2. Observation	B. The investigation of natural events and new information that comes from those investigations
3. Hypothesis	C. Materials and equipment used for protection to prevent accidents and to stop emergency situations
4. Experiment	D. Using one or more of your senses (sight, smell, touch, taste, hearing) to gather information
5. Analyze	E. A possible explanation for an observation that can be tested by scientific investigations
6. Safety Equipment	F. To examine an object or information in detail and methodically

B. What is this safety equipment called? Drag and drop.

Glove	Lab coat	Goggles	Fire extinguisher	Fire blanket	Eye wash	Lab apron
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C. Complete the sentences with the correct word.

1. We wear _____ to protect our eyes.
2. We wear gloves to protect our _____.
3. If we get dust or chemicals in our eyes we must use the _____.
4. A lab coat or lab apron helps to protect our _____.
5. A _____ is used to smother (put on top of) a fire.
6. A _____ is used to put out (extinguish) a fire with water, foam or other chemicals.