

Fire Prevention Quiz

1. Fire results from combining fuel, oxygen, and heat or an ignition source.

- a. True b. False

2. Examples of fuel are:

- a. Paper, wood, flammable liquids
- b. Electricity
- c. Chemical reaction

3. To find out if a substance is flammable, you check:

- a. Where it's stored
- b. What it's used for
- c. Its label and material safety data sheet

4. Flammable liquids should be stored in:

- a. Approved closed plastic containers
- b. Approved airtight closed metal containers
- c. Containers with spouts

5. An empty container is safe to use, no matter what it once held.

- a. True b. False

6. The most common source of workplace fires is:

- a. Flammable liquids
- b. Chemicals
- c. Electricity

7. If a cord or wire has frayed or worn insulation, you should:

- a. Replace it
- b. Not notice it
- c. Ignore it

8. One way to prevent machine bearings from running too hot, is to keep them lubricated.

- a. True. b. False

9. Smoking only in permitted areas is a fire prevention precaution.

- a. True b. False

10. Space heaters should be used:

- a. Whenever work area temperatures fall below 68 degrees
- b. Only when necessary and in well ventilated areas
- c. Only in areas that don't contain chemicals