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