Know Your Job Quiz

1. OSHA requires employers and employees to follow its rules and regulations.
   a. True  b. False

2. One way to learn to operate your equipment properly and safely is to read:
   a. Its material safety data sheet
   b. The manufacturer’s instructions
   c. OSHA’s General Duty Clause

3. Safe and proper equipment operation generally includes:
   a. Inspection and maintenance
   b. Warming it up
   c. Knowing how to contact emergency spill crews

4. It’s more important to know the end result of a job than the steps you take to get there.
   a. True  b. False

5. To do a job safely, you have to know:
   a. Who did it before
   b. How long it should take
   c. What could go wrong

6. If you work with chemicals, you should know their:
   a. Physical and health hazards
   b. Manufacturers
   c. Weight

7. To identify hazards you might face on the job, you might look at:
   a. Who you’re working with
   b. What’s lying or spilled on the floor
   c. Where materials were shipped from

8. You should know your job could become hazardous if you:
   a. Turned on a tool and it started to smoke
   b. Found an electrical cord with good insulation
   c. Saw that a machine had been locked out for repair

9. If something on the job just doesn’t seem right, you should:
   a. Assume that someone else would know if it were dangerous
   b. Report it to your supervisor
   c. Ignore it

10. Asking questions about particular parts of your job shows you:
    a. Know the importance of really understanding all processes, procedures, etc.
    b. Don’t know enough to be trusted to continue in your job
    c. Are willing to make a fool of yourself