Fire Prevention Training Test Answer Key

1. Most fires are caused by; (Sec. I.A.1.a.(p. 3)
   a. Flammable chemicals
   b. Spontaneous combustion
   c. Careless Arsons
d. Electrical sources
2. Grounding and Bonding will (Sec. II.A.1.a.(p. 5)
   a. Help prevent the buildup of static electricity.
   b. Promote World Peace
c. Help prevent flammable liquids from igniting.
d. A & C
3. Extension Cords should (Sec. II.A.2.a.(p. 7)
   a. Not be used as a substitute for fixed wiring.
   b. Be used as much as possible since they have ground plugs.
   c. Be no longer than 25 feet
   d. A & C
4. Containers used to hold flammables and combustibles should be (Sec. II.B.1.,B.3.,B8)(p.10-12)
   a. Stored in well ventilated areas
   b. Clearly and correctly marked
c. Stored away from ignition sources
   d. All of the above
5. In our company smoking is only allowed
   (Sec. II.D.1)(p. 15)
   a. Outside in designated areas
   b. Inside in designated areas
c. On the roof
   d. Both A & B
6. If you hear the fire alarm sound (voice or intercom) and you have no specific fire responsibilities, you
   should (Sec. III.B.1.a.)(p. 18)
   a. Shut down operations, evacuate through designated escape routes to the evacuation meeting area.
b. Wait to see if it is only a fire drill.
c. Close windows, doors, then call the fire department.
   d. B & C
7. In our company the official warning system for fires
   is (Sec. III.B.4.)(p.19)
   a. Alarm
   b. Intercom or voice
c. Flames
d. Both B & C
8. During a fire, if I come upon a closed door that I need to get through I should (Sec. III.B.6.a.) (p. 20)
   a. Use my foot to kick open the door
   b. Reach out with the back of my hand to see if I feel heat.
c. Put my tongue on the door knob to see if it is hot.
   d. Open the door slowly to ensure that there is no fire behind it.
9. In a smoke-filled room, it is best to breathe the air
   (Sec. III.B.6.c.) (p. 20)
   a. Near the ceiling
   b. Near the walls
c. Near the floor
10. If your clothing catches on fire you should
    (Sec. III.B.7.)(p.21)
    a. Drop, Stop, and Blow!
b. Run as fast as you can in order to extinguish the flames.
c. Ensure your medical insurance covers burns.
d. Stop, Drop, and Roll!
11. Do not attempt to fight a fire (Sec. III.B.9.a.1.)(p. 24)
    a. When the fire is spreading beyond the spot where it started.
b. If the fire can block your only escape route.
c. Unless it is worth using an expensive extinguisher.
d. Both A & B
12. A-type fires are (Sec. III.B.9.b.1.) (p. 24)
    a. Metal
   b. Kryptonite
c. Paper, wood
d. electrical
13. Water base extinguishers should never be used on
    ________________ fires. (Sec. III.B.9.b.)(p. 24)
    a. Electrical
   b. Wood
c. Paper
14. Chemicals that have a 4 flammability rating
    (HMIS/NFPA) are not likely to ignite from sparks alone.
    (Sec. II.B.1.e.)(p.11)
   True   False
15. If a large quantity of Flammable/Combustible liquids
    catches on fire, all I need to make sure of is that I use a
    B-type fire extinguisher. (Sec. II.B.6. & III.B.9)(p. 12 & 24)
   True    False
    (Sec. II.C.3.a-e.) (p. 13)
   True    False
17. Our assembly area is located
    ________________________
    (Sec. III.A.1.)(p. 16)
   True    False
18. Do not re-enter the building (after an evacuation) until the
    “All Clear” signal is given by the responsible authority.
    (Sec. III.A.1.)(p. 16)
   True    False
19. If you are in a building with an elevator when a fire breaks
    out, use the elevator to exit the building since it will protect
    you from the flames. (Sec. III.B.6.i.)(p. 20)
   True    False
20. In the event of a fire, always go upstairs through the
    stairwell, even if there is no fire below, because heat rises!
    (Sec. III.B.6.i.)(p. 20)
   True    False