QUIZ

"USING FIRE EXTINGUISHERS"

Employee Name: ____________________________  Training Date: ________________

1. True or False?... To burn, a fire must have oxygen for it to "breathe".
   ___ True       ___ False

2. True or False?... The labels on fire extinguishers are always marked with the classes of fires
   that they can extinguish safely.
   ___ True       ___ False

3. True or False?... All classes of fires can be safely extinguished by applying large amounts of
   water to them.
   ___ True       ___ False

4. True or False?... Heat from a fire causes sodium bicarbonate ("baking soda") to release
   carbon dioxide gas, which helps to smother a fire.
   ___ True       ___ False

5. True or False?... Foam retardants can extinguish fires that are already burning, but cannot be
   used to prevent a fire from occurring.
   ___ True       ___ False

6. True or False?... Dry chemical retardants don't work well on some Class A fires because they
   do not "soak into" the burning materials.
   ___ True       ___ False

7. True or False?... Before trying to extinguish a fire you should open any windows and doors
   that are located nearby.
   ___ True       ___ False

8. True or False?... Most portable dry chemical extinguishers will spray retardant for about 10
   to 15 seconds before they run out.
   ___ True       ___ False

9. True or False?... Fire extinguishers should be stored safely out of sight behind furniture, plants
   or decorations.
   ___ True       ___ False

10. True or False?... Regular inspection and maintenance of fire extinguishers is an important
   part of every facility's fire prevention program.
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