Circle the correct answer, True or False

1. Mucous membranes are a potential route of entry into the body for blood borne pathogens.
   True/False

2. Every time you remove your gloves you must wash your hands with soap and running water as
   soon as you possibly can.
   True/False

3. Choose your protective equipment according to the task you are going to perform and the type
   of exposure that is anticipated.
   True/False

4. Never pick up broken glass with your hands. Use tongs or a brush and dust pan.
   True/False

5. Blood is the only body fluid that can carry a blood borne disease.
   True/False

6. HIV can live on inanimate objects for up to 4 weeks.
   True/False

7. The best way to avoid a needle stick is to recap every needle.
   True/False

8. Good hand washing techniques keep you from transferring contamination to other areas of your
   body or the environment
   True/False

9. As long as you wash your hands first, you can handle contact lenses in areas where you may be
   exposed to infectious materials.
   True/False

10. Health care workers can become infected if infected blood or body fluids enter their body
    through a needle stick, non-intact skin, or mucous membranes of the mouth, nose and eyes.
    True/False