Circle the One Best Answer

1) Which statement about personal protective equipment is **not** true?

   a. Plastic or rubber clothing is impermeable to all chemicals
   b. No item of clothing will be a barrier to all chemicals
   c. Protective clothing should be cleaned between each use
   d. Chemical resistance can vary from product to product

2) Personal protective equipment usage should be based upon the following criteria except...

   a. Reasonable comfort
   b. Snug or close fitting
   c. Durability
   d. Fashion or appearance

3) Which item is not considered suitable personal protective clothing to be worn in a laboratory where chemicals may be spilled or released?

   a. Rubber gloves
   b. Chemical splash goggles
   c. Respirator
   d. Sandals (open-toed shoes)

4) The following are suitable eye protection for some chemical exposures except...

   a. Splash goggles
   b. Face shields
   c. Safety glasses with top and side shields
   d. Contact lenses

5) The principle components of a job hazard analysis are:

   a. That it is specific to the job
   b. That all hazards are identified at each step of the job
   c. That it be performed prior to the job
   d. All of the above

6) Before donning (putting on) gloves, you should:

   a. Inspect the gloves for deterioration, discoloration, and defects
   b. Perform a hazard analysis
   c. Make sure you have examined engineering and administrative controls first
   d. All of the above

7) When doffing (taking off) gloves, you should:

   a. Take great care in order to not contaminate your skin or clothing
   b. Make sure that only the inside (the clean side) of your gloves comes in contact with your skin
   c. Dispose of (or clean) your gloves in an environmentally sound manner
   d. All of the above