Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Login \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. **Who can interact with a robotic work cell?**
   1. Anyone
   2. Trained and Qualified Associates
   3. None of the above
2. **What should you do if there is an emergency in or around the cell?**
   1. Execute an emergency stop
   2. Try to enter the cell and fix the problem
   3. Call Maintenance
   4. Do nothing.
3. **What should you always follow around the work cell?** 
   1. Other Associates
   2. Posted signage and safety
   3. No one
   4. Maintenance Personnel
4. **What are interlock keys used for?**
   1. Start robotic cell.
   2. Gaining sequential access to the equipment and machinery.
   3. Stop of the robotic cell
   4. None of the above
5. **Robotic work cell can cause injury or serious harm if not used properly?**
   1. True
   2. False
6. **A light curtain is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.**
   1. An invisible barrier that will emergency stop the robot if it is broken.
   2. What the robot uses to determine the position of the tote before being picked.
   3. An invisible measuring device the robot uses to determine over height totes.
   4. A laser the robot uses to search for an empty location on the pallet.
7. **What can qualified Maintenance Personnel do with the teach pendant that trained Associates are not permitted?**
   1. Start or Stop the Robot
   2. Pull an E-Stop to prevent equipment damages
   3. Manually Control the robot
   4. None of the above

**Answer Key**

1. B
2. A
3. B
4. B
5. A
6. A
7. C