Lab Safety Scavenger Hunt

Find the correct guideline number for the following lab safety rules and fill in the missing words from each guideline.

1. Do not __________ food, __________ beverages, or __________ gum in the laboratory. Do not use __________ at containers for food or beverages.
   - Carefully follow all instructions, both __________ and __________.
   - Experiments are prohibited.
   - Conduct yourself in a __________ manner at __________ times in the laboratory.
   - If a chemical splashes in your eye(s) or on your skin, immediately flush with __________ __________ from the eyewash station or safety shower for at least __________ minutes.
   - Report any accident or injury to the instructor.
   - Always add __________ to __________, swirl or stir the solution and be careful of the produced, particularly with __________ __________
   - When removing an electrical plug from its socket, grasp the __________, not the ____________
   - If you do not understand how to use a piece of equipment, ask the instructor for __________
   - Do not point the open end of a test tube that is being heated at ____________ or ____________
   - Never look into a container that is being heated.
   - Do not place __________ apparatus directly on the lab desk. Always use an __________ pad.
   - Heated __________ and __________ remain very hot for a long time. They should be set aside to cool and picked up with caution.
   - All chemicals in the laboratory are to be considered __________. Do not touch, taste, or smell any chemicals unless specifically __________ to do so.
   - Any time chemicals, heat, or glassware are used, __________ will wear laboratory __________. There will be __________ exceptions to this ____________.
   - __________ have been provided for your use and should be worn during laboratory activities.

2. Handle all __________ organisms used in a laboratory activity in a __________ manner.
3. Do not __________ around the room, __________ other students, or __________ with the laboratory experiments of others.
4. When first entering a science room, do not __________ any equipment, chemicals, or other materials in the laboratory area until you are __________ to do so.
5. Observe good housekeeping practices. Work areas should be kept __________ and __________ at all times.
6. Always work in a __________ __________ area. Use the __________ __________ when working with volatile substances or poisonous vapors.
7. If __________ or your lab partner are hurt, immediately yell out "__________ __________ __________" to get the instructor's attention.
8. Follow all __________ and __________ instructions carefully. If you do not understand a direction or part of a procedure, ask the ____________ before proceeding.