Student Safety Contract Fill In the Blanks

Name	Period	Date	GRADE/
You will be doing many laboratory activities for students, teachers, and parents. To ensure safety contract. These rules must be followed a parent or guardian before you can particip reminder of the safety rules.	a safe science classroom, a list of rule at all times. Two copies of the contract	es has been developed and et are provided. One copy	d provided to you in this student must be signed by both you and
GENERAL RULES 1. Conduct yourself in a 2. Follow all written and verbal instr		understand a direction	on or part of a procedure
3. Never work No student ma 4. When first entering a science room, instructed to do so.			the laboratory area until you are
5. Do not, drink beverages, or 6. Perform only those experiments authorized laboratory procedures or by your instructor	ed by the instructor d	o anything in the laborat	tory that is not called for in the
7. Be prepared for your work in the laboratory 8. Never fool around in the laboratory.	all procedures thoroug	thly before entering the la	boratory.
9. Observe good housekeeping practices. W worksheets, and/or reports to the work area. C 10. Keep	ork areas should be kept clean and ti other materials (books, purses, backpac	dy at all times. Bring or	aly your laboratory instructions,
11. Know the locations and operating proce extinguisher, and fire blanket. Know where the 12. Always work in a area.	dures of all safety equipment includi e fire alarm and the exits are located.		
your head into the fume hood. 13. Be alert and proceed with caution at all observe.	_		
14. Dispose of all chemical waste properly. Mesignated by the instructor. Solid chemical proper waste containers, not in the sink. Checontainer.	s, metals, matches, filter paper, and a	all other insoluble materi	als are to be disposed of in the
15. Labels and equipment instructions must b			•
16. Keep hands away from and water after performing equipment clean and in working order to the p	g all experiments. Clean all work surfa	chemicals or preserved spaces and apparatus at the ϵ	ecimens. Wash your hands with end of the experiment. Return all
17. Experiments must be personally monitore	d at all times. You will be assigned a la	aboratory station at which periments of others.	ı to work. Do not
around the room,t other stude 18. Students are never permitted in19. Know what to do if there is a	during a laboratory period; cont	en specific permission by ainers must be closed, ga	their instructor. as valves turned off, fume hoods
turned off, and any electrical equipment turne 20. Handle all living organisms used in a labo and disposed of properly.		reserved biological materi	ials are to be treated with respec
21. When using knives and other sharp instruction your body. Never try to catch falling sha 22. If you have a medical condition (e.g., alle:	rp instruments. Grasp sharp instrumen	ts only by the handles.	•
CLOTHING	3 · · · · · · · · · · · · · · · · · · ·	r	6
23. Any time chemicals, heat, or glassware ar 24. Contact lenses should not be worn in the l	aboratory unless you have permission	from your instructor.	
25. Dress properly during a laboratory activit hair must be and dangling jewel. No sandals allowed.			
ACCIDENTS AND INJURIES			
27. Report any accident (spill, breakage, etc. appear.			
28. If you or your lab partner are hurt, immed	iately yell out "Code one, Code one" to	o get the instructor's atter	ition.

29. If a chemical splashes in your eye(s) or on your skin, immediately _	with running water from the	station or safety
shower for at least 20 minutes. Notify the instructor immediately.	X 10 1 1 1 1 1 1 1	
30. When mercury thermometers are broken, mercury must not	Notify the instructor immediately.	
HANDLING CHEMICALS		
31. All chemicals in the laboratory are to be considered	Do not	any
chemicals unless specifically instructed to do so. The proper technique for	or smelling chemical fumes will be demonstrated	to you.
32. Check the label on chemical bottles before removing	ng any of the contents. Take only as much chemic	
33. Never return chemicals to their original containers.		
34. My teachers name is 35. When transferring reagents from one container to another, hold the c	outsinous from your hody	
36. Acids must be handled with extreme care. You will be shown the pro		acid to water swirl
or stir the solution and be careful of the heat produced, particularly with		ucia to water, swift
37. Handle flammable hazardous liquids over a pan to contain spills. No		ar an open flame or
source of heat.		
38. Never remove chemicals or other materials from the		s cooperate and walk
carefully.	one part of the laboratory to another. Hold then	i securery and wark
calciany.		
HANDLING GLASSWARE AND EQUIPMENT		
40. Carry glass tubing, especially long pieces, in a position		
41. Never broken glass with your bare hands. Use a brush an	nd dustpan to clean up broken glass. Place broken	or waste glassware
in the designated container.	ha dana ana Alaman Inhairata alaman (ta	1.1 41.1.41 41
42. Inserting and removing glass tubing from rubber stoppers can thermometers, etc.) before attempting to insert it in a stopper. Always p		
tubing into, or removing it from, a rubber stopper. If a piece of glassward		
43. Fill wash bottles only with distilled water and use only as intended, e		
44. When removing an electrical plug from its socket, grasp the plug, no	ot the Hands must be completely	dry before touching
an electrical switch, plug, or outlet.		
45. Examine glassware before each use. Never use or 46. Report damaged electrical equipment immediately. Look for things		connections. Do not
useelectrical equipment.	such as frayed cords, exposed wires, and foose c	Joiniections. Do not
47. If you do not understand how to use a piece of equipment, ask the instance of the control of	structor for help.	
48. Do not immerse hot glassware in cold water; it may		
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HEATING SUBSTANCES		1
49. Exercise extreme caution when using a gas burner. Take caat all times. Do not put anyin		
an exposed flame. Light gas (or alcohol) burners only as ins		io so. ivever reach
50. Never leave a lit burner Never leave anything the		ed. Always turn the
burner or hot plate when not in use.		
51. You will be instructed in the proper method of heating and boiling heated ator anyone else.	liquids in test tubes. Do not point the open end	of a test tube being
52. Heated metals and glass remain very hot for a long time. They shoul	d be set aside to cool and picked up with caution.	Use
or heat-protective gloves if necessary.	d of set asset to ever and prende up with enauton.	
53. Never into a container that is being heated.		
54. Do not place hot apparatus directly on the laboratory desk. Always	use an pad. Allow plenty of time	for hot apparatus to
cool before touching it. 55. When bending glass, allow time for the glass to cool before furth	per handling. Hot and cold glass have the same	vicual appearance
Determine if an object is hot		visuai appearance.
QUESTIONS		
56. Do you wear contact lenses?		
□ YES □ NO		
57. Are you color blind?		
☐ YES ☐ NO		
58. Do you have allergies? ☐ YES ☐ NO		
If so, list specific allergies		
1 50, 100 specific unergies		