Name	Date Hour
	Lab Safety Simplified Video
1.	Who is Mr. Bunsen?
2.	Why is Mr. Bunsen the substitute today?
3.	Why is Mr. Bunsen supposed to review with the students today?
4.	Why are laboratory safety rules posted?
Gener	ral Safety:
5.	List all the things Mr. Bunsen is doing wrong.
6.	What should be done to loose jewelry?
7.	When do you wash your hands?
8.	How many times do you read the directions?
9.	How many general rules do they discuss?

First Aid									
10. aid.	List what	happens	to Mr.	Bunsen	that	causes	him to	need	first

- 11. What is the first thing you do if a person gets cut?
- 12. How many first aid rules are there?

## Fire & Heat Safety

13. List the things that Mr. Bunsen is doing wrong in Fire Safety.

- 14. What is the first thing you do before turning on a Bunsen burner?
- 15. How many heat and fire safety rules are there?

## Chemical Safety

- 16. List the things Mr. Bunsen is doing wrong in Chemical Safety.
- 17. What is the most important chemical safety rule?
- 18. Never taste, touch or \_\_\_\_\_ a chemical unless instructed to.
- 19. Leftover chemicals should be put away before \_\_\_\_\_\_.
- 20. How many chemical safety rules are there?

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Gl	assware	
	21.	List the things Mr. Bunsen is doing wrong in Glassware Safety.
	22.	What do you do if glassware breaks during an experiment?
Sł	narp Instr	rument Safety
	23. Safet	List the things Mr. Bunsen is doing wrong in Sharp Instrument Ty.
	24. 25.	When using a scalpel, the sharp point should be pointed where? How many Sharp Instrument Safety rules are there?
Clo	zanup Saf	ety
	26.	List the things Mr. Bunsen does wrong in Cleanup Safety.
	27.	What is the number one priority in all labs?
	28.	How many Cleanup Safety rules are there?

29. As they go through all the safety rules again, write down three rules that you think are most important in your opinion below.
a.
b.
c.
30. Again, why are lab safety rules put in place?