

## Lab Safety Worksheet

1. Where is this lab's fire extinguisher(s)? How do you operate it?

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2. What should you do if your partner spills acid on himself or herself?

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3. Describe how you would put out a fire in your lab partner's hair.

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4. What should you do if glass breaks?

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5. What should you do in the event of a chemical spill?

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6. What should you do with your books, book bag, purse or other things before lab begins?

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7. Explain how you would leave the building in case of a fire. Be specific.

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8. Where is the first-aid kit?

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9. What should you do if you get corrosive material in your eyes?

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10. What should you do if you do not know what to do?

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11. Is it okay to taste a sample of table sugar used in a lab experiment? Explain.

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12. What should you do before the lab begins?

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13. What should you do when the lab is over?

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14. Where should you put used chemicals after the lab?

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15. What should you do if your clothes catch on fire?

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16. When is it okay to work alone in the lab?

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17. What should you do if your lab partners clothes catch on fire?

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18. What should you do if you wear contact lenses?

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19. What should you do if your lab partner splashes acid in his or her eyes?

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20. What should you do if you see an accident, an unusual occurrence or an unsafe situation

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