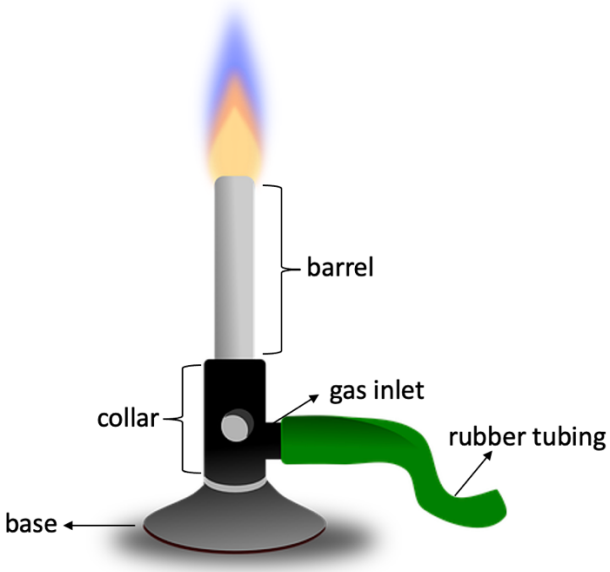
Name: _____ Period: _____ Date: _____

# Laboratory Procedure Exit Work – Student Edition

Analyze the different parts of the Bunsen burner. Describe the function of each part.




| Parts | Functions |
|---|---|
| barrel | |
| collar | |
| gas inlet | |
| rubber tubing | |
| base | |

Arrange the steps in lighting a Bunsen burner. Write numbers **1 to 6** on the blank.

_____ Turn on the main gas.

_____ Hold the striker on the top of the barrel and ignite.

_____ Adjust the gas valve to control flame's size.

_____ Connect hose securely to gas supply and Bunsen burner.

_____ Twist the collar to adjust the flame's temperature.

_____ Turn the valve on the Bunsen burner clockwise about 3 half turns.

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