|  |  |
| --- | --- |
| **Lab Equipment** | **Lab Equipment** |
| Florence Flask | Beaker |
| Triple Beam Balance | Erlenmeyer Flask |
| Hot Plate | Thermometer |
| Dropper Pipette | Bunsen Burner |
| Graduated Cylinder | Rubber Stoppers |
| Test Tube Holder | Wire Gauze |
| Rubber Tubing | Ruler |

|  |  |
| --- | --- |
| **Lab Equipment** | **Scientific Method** |
| Flint Striker | Conclusion |
| Clay Triangle | Experiment |
| Mortar and Pestle | Report Results |
| Test Tube | Hypothesis |
| Test Tube Rack | Observations |
| Watch Glass | Collect and Analyze Data |
| Evaporating Dish | State a Problem |

|  |  |
| --- | --- |
| **Scientific Method** | **Scientific Method** |
| Hypothesis | State a Problem |
| Observations | Experiment |
| Conclusion | Conclusion |
| Experiment | Observations |
| Report Results | Report Results |
| Collect and Analyze Data | Collect and Analyze Data |
| State a Problem | Hypothesis |

|  |  |
| --- | --- |
| **Lab Equipment** | **Lab Equipment** |
| Florence Flask | Beaker |
| Triple Beam Balance | Erlenmeyer Flask |
| Hot Plate | Thermometer |
| Dropper Pipette | Bunsen Burner |
| Graduated Cylinder | Triple Beam Balance |
| Beaker | Hot Plate |
| Rubber Tubing | Ruler |

|  |  |
| --- | --- |
| **Scientific Method** | **Scientific Method** |
| Hypothesis | Collect and Analyze Data |
| Observations | State a Problem |
| Conclusion | Hypothesis |
| Experiment | Conclusion |
| Report Results | Report Results |
| Collect and Analyze Data | Experiment |
| State a Problem | Observations |

|  |  |
| --- | --- |
| **Lab Safety** | **Lab Safety** |
| Wear goggles | P.A.S.S. |
| Follow directions | Wear Apron |
| P.A.S.S | Report Injuries |
| Emergency shower | Follow Directions |
| Fire Blanket | Fire Extinguisher |
| Wear apron | Fire Blanket |
| Eyewash station | Emergency Shower |