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| Common Laboratory Equipment and Techniques |
| Safety Splash GogglesImage result for sketch of safety goggles chemistry | Beaker | Erlenmeyer Flask | Graduated Cylinder |
| Distilled Water Wash Bottle | Beaker Tongs | Crucible Tongs | Test Tube Tongs |
| Hot PlateImage result for hot plate drawing | Spatulas and Scoopulas | Disposable PipetteNon-Graduated Pastette | Rubber Policeman |
| Forceps Image result for sketch of forceps chemistry | Ring Stand | Iron Support Ring | Utility Clamp |
| Wire Gauze with Clay Center | Bunsen Burner | Flint Striker | Clay Triangle**R-11** |
| Crucible with Lid | Evaporating Dish | Burette Clamp | Burette |
| Filter FlaskImage result for filter flask drawing | Buchner FunnelImage result for buchner funnel drawing | Aspirator for SinkImage result for aspirator sink drawing | Glass Funnel |
| Test Tube Brush | Test Tubes | Test Tube Rack240x172 Collection Of Test Tube Rack Drawing High Quality, Free - Test Tube Rack Sketch | Morter and Pestle  |
| Volumetric FlaskImage result for volumetric flask drawing | Glass Watch Glass | Volumetric Pipette | Rubber Pipette Bulb |
| Rubber Stoppers | \\dvhs-fs\DH-Teacher\sfarmer\Downloads\qr-code (8).pngSCAN ME**Common Lab Techniques:**<https://tinyurl.com/3eyn4faa> | You will sometimes be asked to look at certain sections of this Common Lab Techniques PowerPoint as part of your “Pre-Lab” assignments. This will maximize our in class lab time and help ensure that you are safe in the lab.  |