



- e.) Lime (calcium hydroxide) is removed from a coffee maker by adding vinegar (diluted acetic acid).
- f.) lithium metal is added to a beaker of water.
- g.) lead carbonate is heated strongly.
- h.) Fine meshed aluminum powder is burned over a Bunsen burner.
- i.) Bromine gas is bubbled through a solution of strontium iodide.
- j.) Write an equation for an acid-base reaction that would produce the salt chromium(III) oxalate.