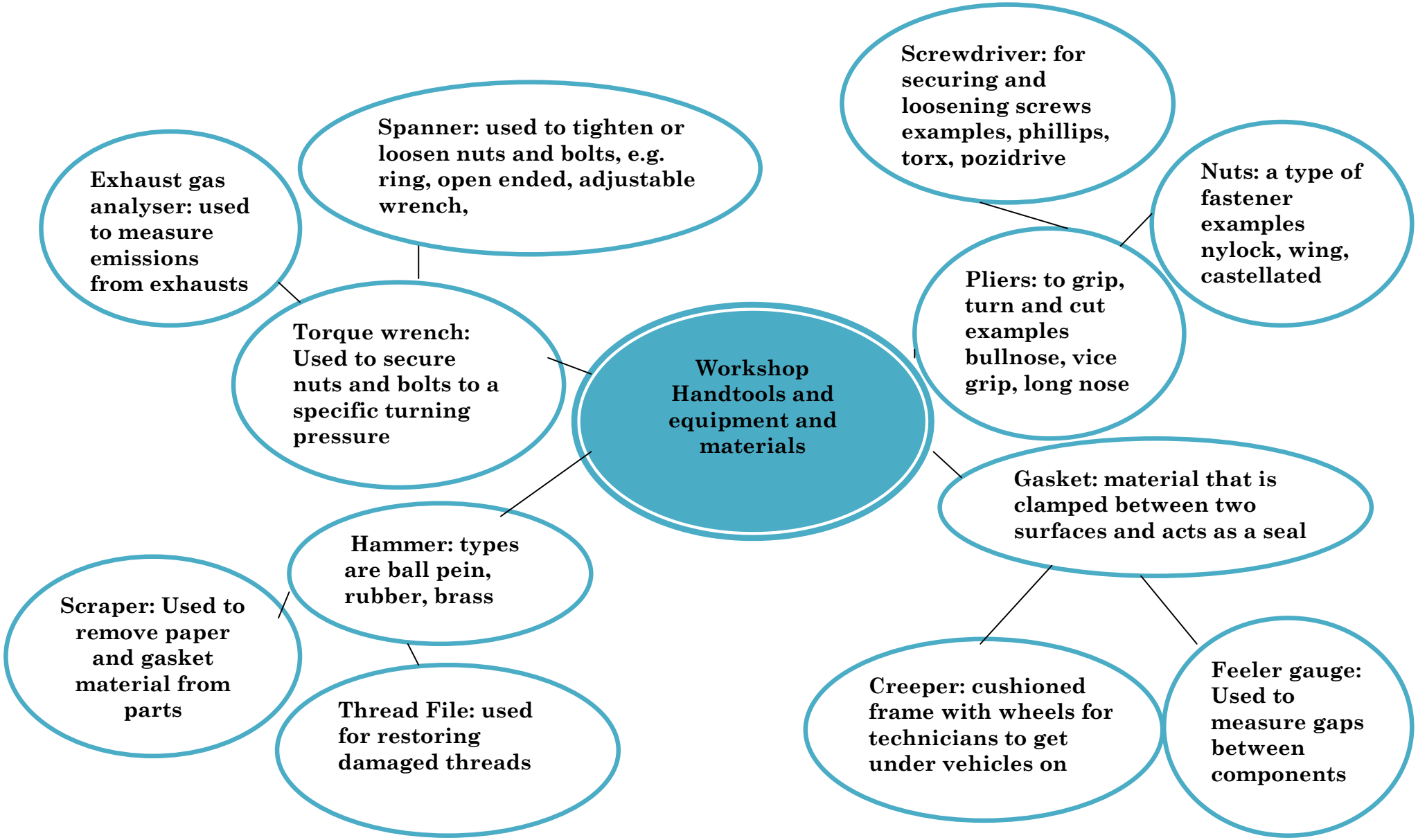
Workshop Handtools and equipment and materials
Spanner: used to tighten or loosen nuts and bolts, e.g. ring, open ended, adjustable wrench,
Exhaust gas analyser: used to measure emissions from exhausts
Torque wrench: Used to secure nuts and bolts to a specific turning pressure
Hammer: types are ball pein, rubber, brass
Scraper: Used to remove paper and gasket material from parts
Thread File: used for restoring damaged threads
Screwdriver: for securing and loosening screws examples, phillips, torx, pozidrive
Nuts: a type of fastener examples nylock, wing, castellated
Pliers: to grip, turn and cut examples bullnose, vice grip, long nose
Gasket: material that is clamped between two surfaces and acts as a seal
Creeper: cushioned frame with wheels for technicians to get under vehicles on
Feeler gauge: Used to measure gaps between components