Exercise 1. Match the words (1-6) with the definitions (A-F).

1. Drill
2. Drill bit
3. Shop vac
4. Heat gun
5. Impact socket
6. Air compressor

A. _____ a power tool used to bore holes.

B. _____ a durable socket for an impact wrench.

C. _____ a vacuum that can clean wet substances.

D. _____ a cutting tool that rotates in a drill.

E. _____ a machine that pressurizes air.

F. _____ a power tool that delivers hot air to something.

Exercise 2. Match the words (1-10) with their definitions (A-J).

1. A hacksaw	**A.** is a power tool that is designed to utilize force and rotation to loosen or tighten nuts, bolts, and screws.
2. A hand saw	**B.** is a saw with a replaceable metal blade and very small teeth for cutting metal or plastic.
3. An air ratchet	**C.** is a round, narrow piece of metal with a thread and a wide head at one end. It's usually used with a nut.
4. Allen wrench	**D.** is a socket attached to a straight metal shaft and a handle, used for turning nuts and bolts. It's shaped like a screwdriver.
5. An impact wrench	**E.** is a saw with a handle and a broad semi-flexible metal blade with small teeth for cutting wood.
6. A bolt	**F.** is an L or T-shaped wrench, the end of which fits into the hexagonal recess of Allen bolts and screws.
7. A nut driver	**G.** is a long, narrow piece of metal or other material that is used to hold two things together.
8. A pin	**H.** is a power tool powered by an air compressor and designed to loosen or tighten nuts and bolts quickly.

LIVEWORKSHEETS