

Fire Safety Questions

- 1) List the 3 corners of the fire triangle.
- 2) How do the terms combustible and oxidation relate to one another?
- 3) How can knowing the fire triangle lead to fire safety?
- 4) Why is gasoline a potential hazard? (3 reasons)
- 5) What is flashback?
- 6) What should you do if flashback occurs?
- 7) How is dust a hazard?
- 8) In the table provided, list the four classes of fire extinguishers, what each is used for in general, and give two examples of the specific fuels each extinguishes.

Class	Fire Type	Examples of Fuel

- 9) What is contained in each of the classes of fire extinguishers?
- 10) Where should fire extinguishers be located?
- 11-14) Make a chart in the space provided below listing the 4 degrees of burn, the visible indicators of each degree, the type of tissue damage associated with each, and the specific first aid measures unique to each.