**Problems:**

1. **How can you put out the flame of a candle?**
2. **When the flame goes out, what will happen to the level of the water in an inverted E. flask?**
3. **How is this related to the temperature, pressure and volume of the air inside the inverted E. flask?**

**Material:**

**Conclusion: Use the following terms:**

**Air, gas, pressure, temperature, volume, Charles’ Law, Boyle’s Law, Combined gas law.**