

1. Wind
2. High, low
3. Lighter
4. As water is poured over the can, some steam in the can condenses into water, reducing the amount of air inside. The pressure of air inside the can decreases than the pressure. Exerted by the from outside the can. As a result the can gets compressed.
5. On heating the air expands and occupies more space. When the same thing occupies more space. it becomes lighter, the warm air is, therefore, lighter than the cold air. That is the reason that the smoke goes up.
6. Air doesn't expand in the balloon because it is immersed in cold water.
7. Air makes from high pressure region to low pressure region, air exerts pressure, etc. (Air expands on heating)