Air Pressure Change Drawings

1. water bucket, air particles, piece of wood

2. bucket, paper towel, air particles, water

3. water funnel, jammed air particles, air particles, bottle

4. 15 corn kernels, deflated balloon, scale

5. Table, Paper Back, Broken stick

6. bottle, total pounds of water, streams of water, pounds around 1 1/2, the hole 1/2
1. Upside down bottle
   - Water
   - Lid
   - Air pressure holding the lid on.

2. Air pressure
   - Can
   - Water
   - Air glove

3. Balloon with air
   - Bottle
   - Container
   - Hot water

4. Balloon without air
   - Bottle
   - Container
   - Cold water

5. Lighter
   - Air
   - Air is pushed out

6. Sack
   - Air particles

7. Sack
   - Air goes back into the sack
   - The sack levels out
11. Balloon is out of the bottle.
   Bottle with hands.

12. Air pressure pushed the egg in.

13. Air coming out.
    Air pressure holds the lid down.

    Water.
    Air pressure.

15. (1) Open.
    (2) Cap.
    (3) Cold air.
    Hot air.

    High pressure.