

## Crushed Soda Can Worksheet

After watching the video, answer the following questions by **circling** your answer.

1. What happened to the air pressure inside the soda can as it was heated up?

- a. Pressure increased (got higher)
- b. Pressure decreased (got lower)
- c. Stayed the same

2. Air pressure always moves from \_\_\_\_\_ pressure to \_\_\_\_\_ pressure

- a. High , low
- b. Low , high
- c. High , high
- d. Low , low

3. The reason why the can crushed inwards was because the pressure on the \_\_\_\_\_ was more than the pressure in the \_\_\_\_\_

- a. inside, outside
- b. outside, inside