

**Monday**

Write the **chemical symbols** for each of the following elements.

- a. potassium
- b. lead.
- c. sodium
- d. chlorine
- e. sulfur

**Name** the chemical elements represented by the following symbols.

- a. Cu
- b. H
- c. Ag
- d. Fe
- e. N

**Tuesday**

From the article, name one out of four other cities that have reported high levels of lead in their drinking water.

**Wednesday**

From what river does Damascus get its drinking water?

**Warmups Week 3 (9/9 - 9/13)**

**Thursday**

Solid, liquid and gas are three

particles

close together

states of matter

liquid

In a the particles are far apart and move in random directions

particles are free to move around

gas

no spaces between the particles

states of matter

The particles in a solid about their fixed positions

vibrate

particles are far apart

move in random directions

regular pattern

The particles in a liquid are not arranged in a pattern; they

particles are close together

no spaces between the particles

move in random directions

most energy

**Friday**

**List two methods of purifying water.**