## **Exit Ticket**

1. How does understanding properties of matter help us to use filtration to identify materials?

2. How did the crystals and residue form in the cups that were left out from the last lesson?

3. Predict what would happen if a mixture of sand and water was left to evaporate.

4. Based on your learning so far, what suggestions would you give city leaders regarding the town's drinking water problem?

A project of CA NGSS K-8 Early Implementation Initiative.