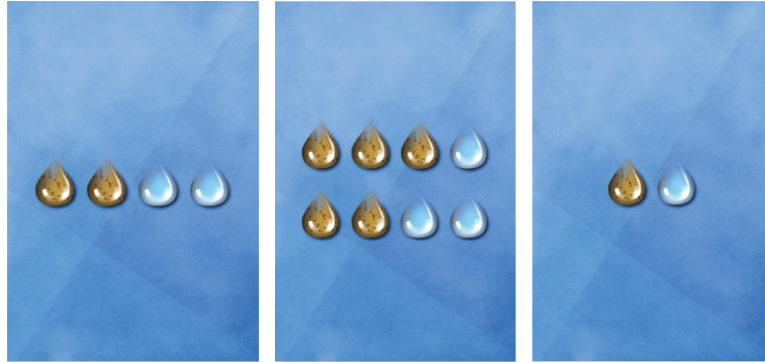


1. What do you notice? What do you wonder?



2. Middletown Science Panel

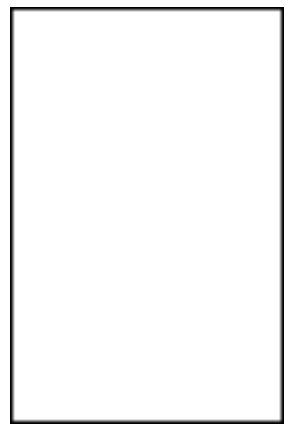
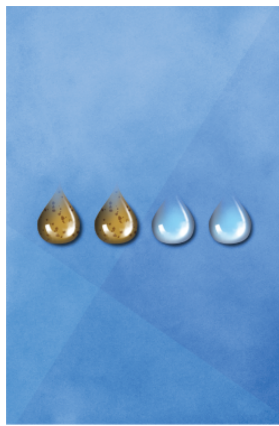


**Week 1 Sample**

**Week 2 Sample**

**Week 3 Sample**

**Week 4 Predict**



A. Trends you notice.

B. Action plan for city officials.

C. Draw a predicted Week 4 Sample.

LESSON A1:  
**Virus Load: Wastewater Testing**

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3. Language of Virus Load



**Week 1 Sample**

The virus load for the Week 1 Sample is...

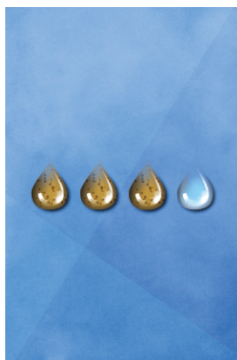


The virus load of a sample can be described as a **part-to-part ratio** or as a **part-to-whole ratio**.

**Summary**

4. Is the virus load from sample A to sample B increasing, decreasing, or staying the same? Explain your answer.

**Sample A**



**Sample B**

