## MathFLIX CHALLENGE

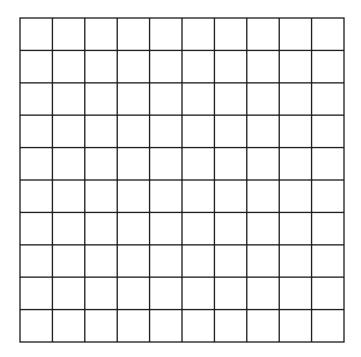
## The World's Water

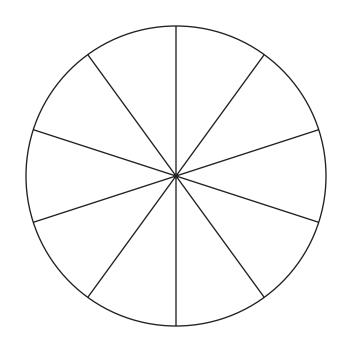
Color

Use the information from the following table to represent all of the water in the water cycle on the  $10 \times 10$  grid and the circle graph.

William & Gai Water.	20101
97% is salt water in the oceans	green
2.3% is in solid form in the polar ice caps	blue
0.4% is underground water	yellow
0.2% is in lakes and rivers	red
0.1% is in the soil and the air	black

Where's Our Water?





Use the inequality signs (<,>) to make the following statements true.

Salt water in the oceans fresh water in lakes and rivers

Solid water fresh water in lakes and rivers

Water in the soil and air fresh water in lakes and rivers

Ocean water all other water in the world