

Assess Your Understanding

Water in the Atmosphere

How Does Water Move Through the Atmosphere?

got it?

- ☐ I **get it!** Now I know that in the water cycle _____

- ☐ I **need extra help with** _____

What Is Relative Humidity and How Is It Measured?

1a. REVIEW What is humidity? _____

b. CALCULATE Suppose a sample of air can hold at most 10 grams of water vapor. If the sample actually has 2 grams of water vapor, what is its relative humidity? _____

c. COMPARE AND CONTRAST How are humidity and relative humidity different? _____

got it?

- ☐ I **get it!** Now I know that relative humidity is _____
 _____ and it can be measured with _____

- ☐ I **need extra help with** _____
