READ
INQUIRE
EXPLAIN

You are entering the Science Fair for school. For your project you have chosen to demonstrate and report on precipitation.

Think about what you have learned in class about this process and how it fits into the water cycle.

Now explain to the reader of your paper how would you set up your science project.

READ
INQUIRE
EXPLAIN

Precipitation can fall as snow. Even though we have not experienced this condition in Florida, you may have seen snow on a trip up north.

Think about how snowflakes are created in the atmosphere.

Now explain to the reader of your paper how snowflakes are formed.

READ
THINK
EXPLAIN

You and your family have just arrived in Orlando. You are going on a new ride called the Water Cycle. You sit in your seat and the ride begins. All of a sudden something goes wrong. Your body is turning into a water droplet!

Think about what you have learned about the water cycle.

Now tell a story about what happens to you as you travel through the water cycle. By the way, how do you get your body back to normal?

READ
THINK
EXPLAIN

What if it began to rain one day and did not stop for 30 days? What would happen to your yard? How would the streets handle all this water? How would you get to school? Would there be flooding?

Think about how all this rain affected your daily life.

Now tell a story about how the 30 day rain changed your life. Try to make your reader experience what problems you encountered. Make them feel like they are part of this weather event.