

The Scientific Process

Read the passage. Check the correct numbers to put the events in order.

Scientists are always **observing** the world. Sometimes this leads to **questions**. When a scientist has a question, they make a **hypothesis**, or guess, about what they think the answer is to their question. Then they design an **experiment** to test their hypothesis out.



1. Scientists come up with a hypothesis.

1

2

3

2. Scientists design an experiment to test their hypothesis.

1

2

3

3. Scientists observe the world around them.

1

2

3