

Asking Questions and Predicting

Name: _____

Date: _____

WORKED EXAMPLE

Scientists explore patterns by asking questions and making predictions. A question is something we wonder about. A prediction is a smart guess about what might happen, using what we already know.

Q1

Circle the questions: What will happen if...? My shoe is red. Where does it live? The end.

Q2

Tick one: A prediction is a smart guess [] or a made-up story [].

Q3

Fill the gap: We use what we _____ to help us make a prediction.

Q4

Match: question, prediction, check -- guess, wonder, test.

Q5

Draw something you wonder about. Write your question next to it.

Q6

Ask a family member a science question. Share the prediction you both made.

Q7 CHALLENGE

Write one question you wonder about, then a prediction of what might happen.
My prediction: _____