# Make a Drediction of the series we will practice our research skills and practice making a

In this exercise, we will practice our research skills and practice making a claim based on our research. You will try to predict when humans will first set foot on Mars. Nobody knows for sure, so give it your best shot and see how your prediction compares to those around the world!

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#### **Research the Subject**

Good research is a skill. To do good research, you will want to analyze multiple sources and get different opinions before you make your choice. Search online and talk with others to gain information that will help you make your prediction.

## Qualify your information

When doing research, it is important to qualify the sources to make sure that you are using accurate information. Ask yourself, do you believe this information is from a reliable source? <u>Here</u> is an option for a checklist that can help you with making your decision. You are encouraged to do your own research!

#### Make your choice

After researching and making sure that you are using reliable sources, make your choice of the year you believe humans will first land on Mars!

### Submit your predictions

Make your prediction of the year you think humans will land on Mars! Put your predictions here:

Prediction Form

#### **Compare with others**

After you've completed your prediction, see what others think from around the world!

World Prediction Results