

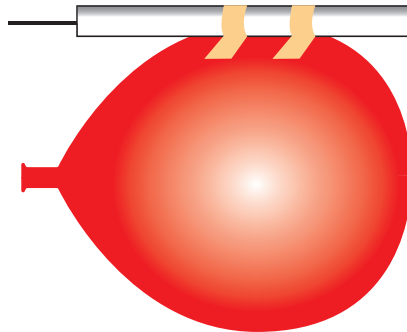
Activity 1

All Aboard the ISS!

Snoopy in Space is an exciting new series on AppleTV+. In one episode, Snoopy and Woodstock need a powerful rocket to get them to the International Space Station, or ISS. Today, you will test balloon-powered straw rockets!

TEST 1

Watch as your grown-up sets up a round balloon-powered straw rocket. What do you think will happen when you let go of the balloon? Draw an arrow to show which way you think the rocket will move, and mark the string to show how far you think it will go.



TEST 2

Now watch as your grown-up uses a different balloon. Draw the balloon to show its shape, and mark the string to show how far you think it will go.



TEST 3

Keep watching as your grown-up tests one more rocket. Draw the balloon to show its shape, and mark the string to show how far you think it will go.



HALFWAY

ALL THE WAY

TEST RESULTS

Which straw rocket went the farthest? Why?

Did you know? It takes astronauts like Snoopy about 6 hours to reach the International Space Station. What did Snoopy do when he got there? Find out by watching *Snoopy in Space* on AppleTV+, on the Apple TV app, or via apple.co/snoopyinspace.

Families: On a clear night, you can see the ISS with your own eyes! Visit spotthestation.nasa.gov to find out when the ISS will pass overhead near you.

