

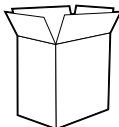
**PASSPORT TO
SPACE**

Build Your Own Rocket

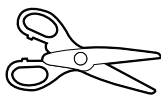
Your young astronaut is ready to explore—now design the vehicle to get there!

Instructions

1 Take a **rectangular cardboard box** and stand it up on one short side. Angle panels in at top end.



2 To build the rocket's tip, use **extra cardboard** to make four triangles. Measure each triangle's bottom edge to align with the top edges of the box. Then, with a **ruler**, measure the height of the triangle and make a dot where the tip will be. Finish the triangle by drawing a line down each side. Cut out the triangles with **scissors**. Use **packing tape** to tape together into a point, then tape the base of the rocket tip to the box.



3 Create a porthole or two! Using any circular object you have, trace onto the box, then cut out a window.

4 Make wings to fly high. Draw one pair of simple cardboard wings, cut, and tape to box. Blast off!



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