

★ CRAFT IDEA ★ PAPER ROCKET LAUNCHER

BUILD, BLOW, AND WATCH IT FLY!

With a little
air and some magic,
your rocket shoots
through the air!

YOU WILL NEED:



1 Sheet
of Paper



1 Straw



Tape



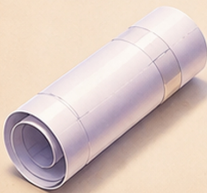
Scissors



Colored Pencils
or Markers

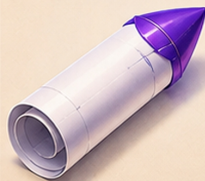
1 BUILD THE ROCKET

Roll the paper
into a tube and
secure it with tape.



2 MAKE THE NOSE CONE

Fold one end into
a point to make
the nose cone
and tape it closed.



3 INSERT THE STRAW

Slide the straw
into the rocket.
The rocket should
move slightly on
the straw.



4 DECORATE

Decorate your rocket
with colors, stickers,
or your own designs!
Make it unique!



5 LET'S LAUNCH!

Place the straw on
your rocket and
blow hard through
the straw.
Your rocket
will fly!



WHY DOES IT FLY?

When you blow into the straw, air rushes
out of the back of the rocket. The air pushes
the rocket forward – and it flies!
This is called the reaction principle.



TIP:

Try different amounts
of air! Who can make
the rocket fly the
farthest?



Have fun
crafting and
launching!

