

PIE CRAFT PRO

Breezy Materials



Time	Difficulty	Warning
60 minutes	Easy	5+ Years CHOKING HAZARD Small parts. Not for children under 3 yrs.



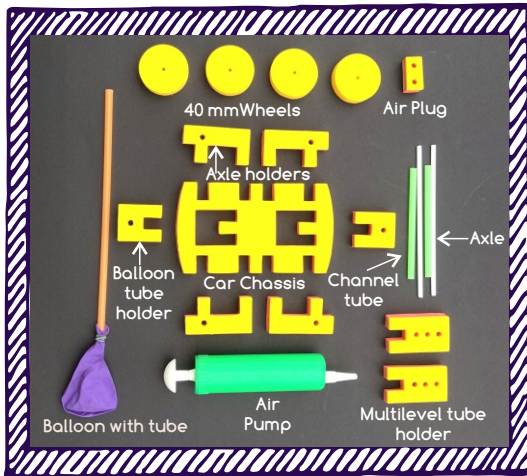
WHAT IS A BALLOON CAR

This is a balloon Car! It is powered by the air inside the balloon. When you blow up the balloon attached to the car, and let it go, the air inside rushes out and woosh!, your car breezes away. There are tons of ways to build the Breezy balloon car. Customise it, decorate it, and make it as cool as you want. Your very own, one-of-a-kind breezy balloon car!!



Breezy V

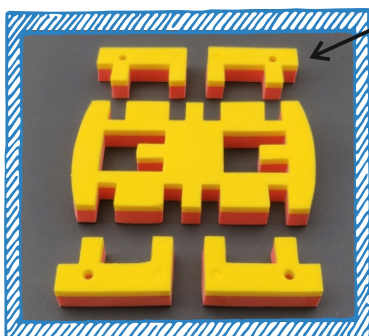
Let's build



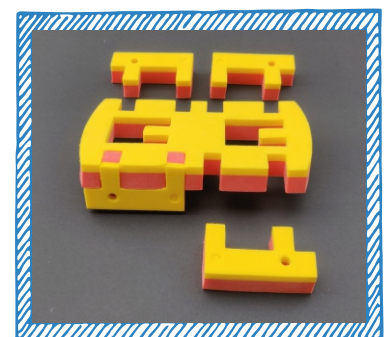
Scan the QR code for video Instructions



Step 1: Attach the Axle holders

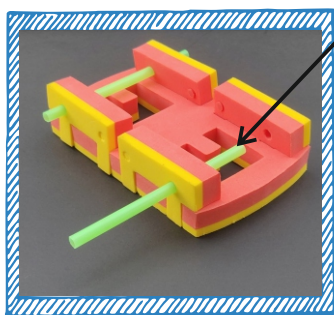


These are Axle holders. They securely hold your car's wheels.

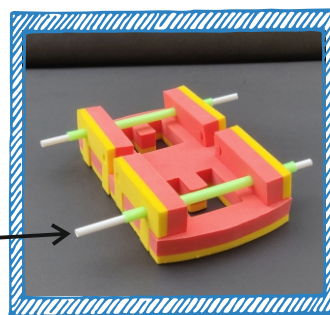


Place each one in its designated slot on the Car chassis, ensuring they are in their proper positions.

Step 2 : Attach the Channel tube and the Axle.

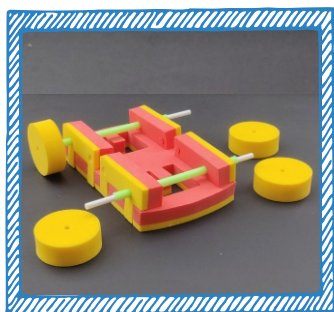


These are Channel tubes.
Carefully slide the 2 tubes in the 4 holes of the axle holders.
They help the axle to turn freely

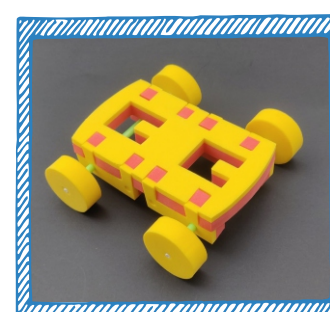


This is an axle.
Slide the 2 axles inside the 2 channel tubes as shown here.

Step 3 : Attach the Wheels

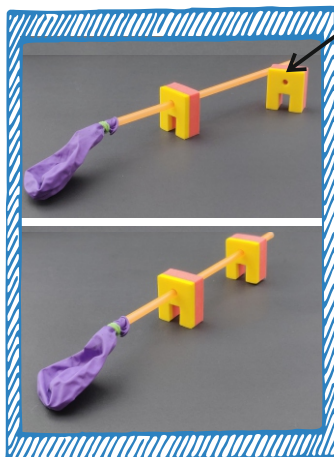


It's time to give your balloon car some wheels!
You have four big wheels. They each have a hole in the centre.
Take a wheel and attach it to one end of the axle.
Now repeat with the other 3 wheels.

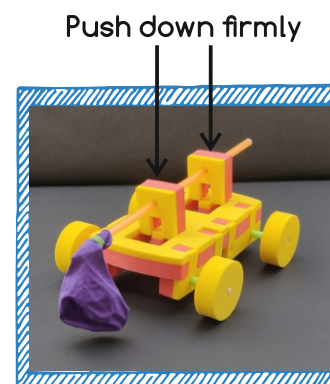


Now, your car has all its wheels on, and it's almost ready to zoom!

Step 4 : Fix the Balloon



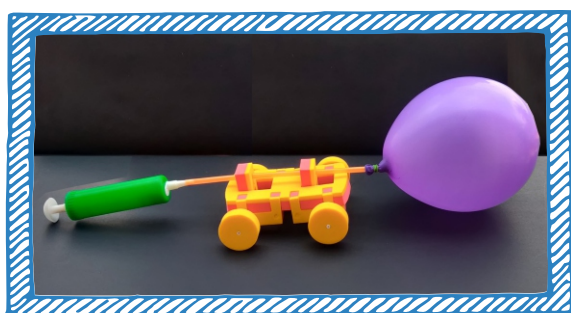
These are balloon pipe holders.
Take a ready balloon with a tube and slide it through the hole in the holders.



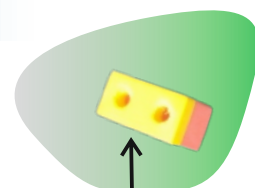
Push down firmly

Now, position the balloon tube holders on top of the car chassis as shown here.
Push down the holders to firmly fix them in position.

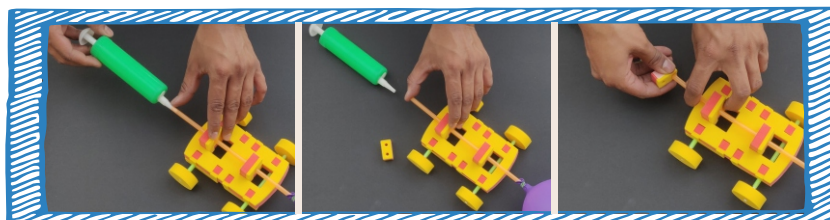
Step 5 : Inflate the Balloon



Use the air pump to blow air into the balloon or ask a grown-up to blow up the balloon for you.

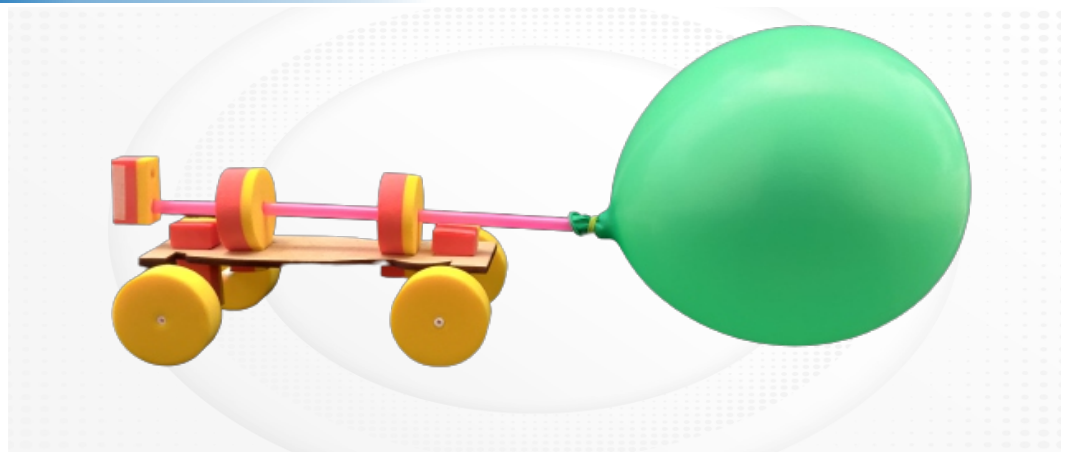
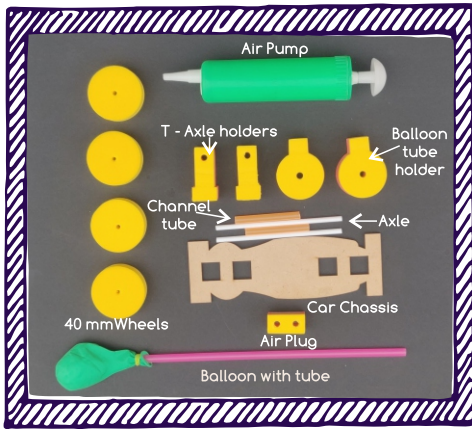


After filling the balloon with air, securely attach the air plug to the end of the balloon tube. This will keep the balloon full until you're ready to release the car and see it zoom away!

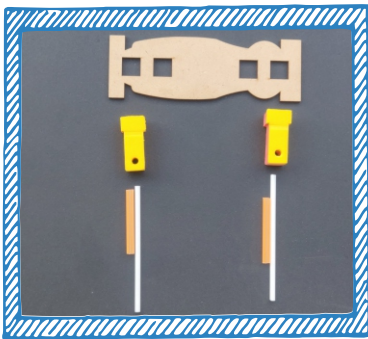


It might take a couple of tries to make sure no air escapes while attaching the air plug to tube, but don't worry, you'll get it right.

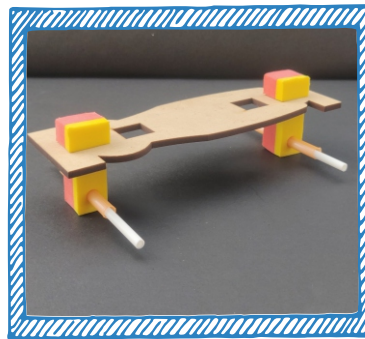
Breezy VW



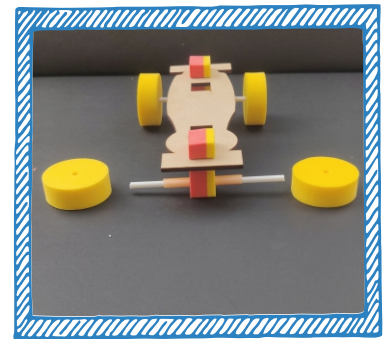
Let's build



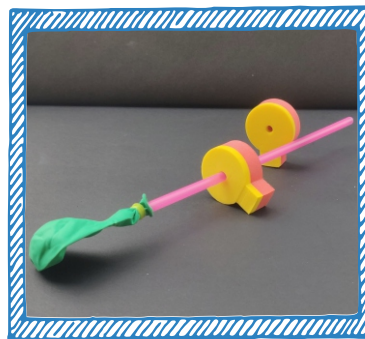
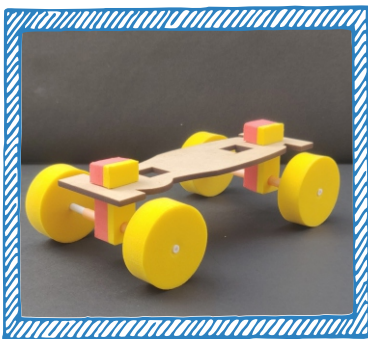
Attach the T- Axle holders



Attach the Channel tube and the Axle.



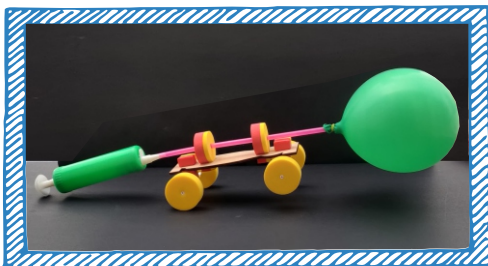
Attach the Wheels



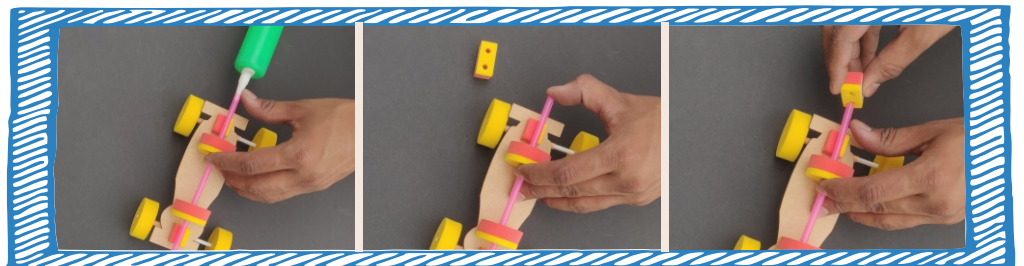
Fix Balloon tube to holder



Connect tube holder to Car chassis

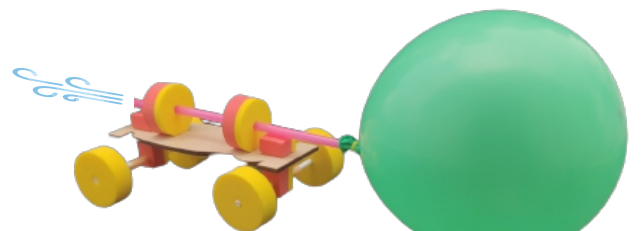


Inflate the Balloon



Attach the Air plug to Balloon tube

Place your Breezy VW on the floor and then with a quick pop, remove the air plug to witness it zoom, zoom, zoom away!



Breezy VH

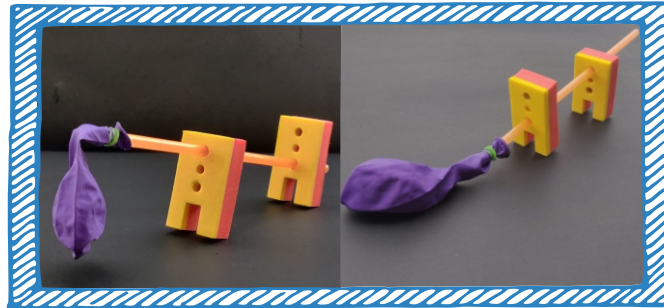
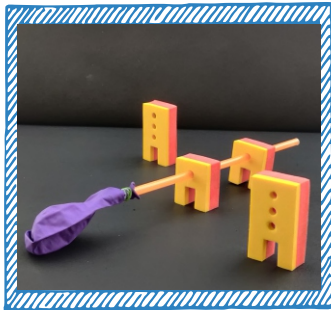
Breezy Materials



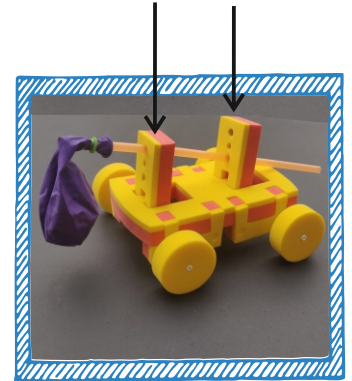
Let's shake things up with some exciting changes to Breezy V and see how the car speeds away in unique ways!

Let's build

Swap out the balloon tube holder for our multilevel tube holder



Push down firmly



From the above arrangement, which do you think makes the car go faster?
Test it now.

Variations



- ✓ Multiple Tire sizes
- ✓ Different balloon sizes
- ✓ Multilevel tube holder
- ✓ Sketch pens for creative designs
- ✓ 3D stickers for added flair
- ✓ 2 Car chassis



Get creative, explore new ideas, invent unique balloon car designs, and have a blast with endless possibilities!"

