

# MAKE YOUR OWN FERRIS WHEEL

Create your own Ferris wheel from [more2science.com.au](http://more2science.com.au) using just a few materials. Spin manually or place it in the wind and watch it spin.

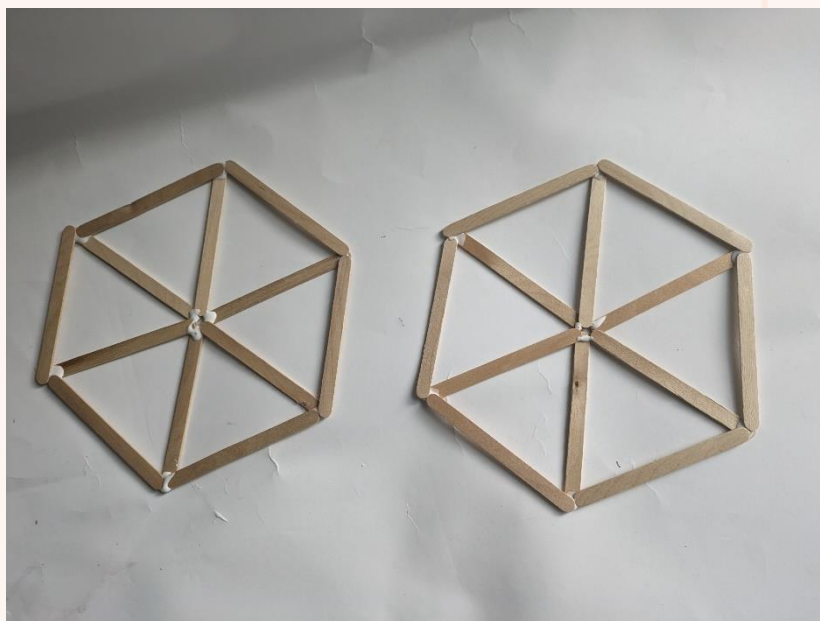
## Materials :

- Popsicle Sticks
- Glue
- Skewer
- Hot Glue (adult supervision recommended)

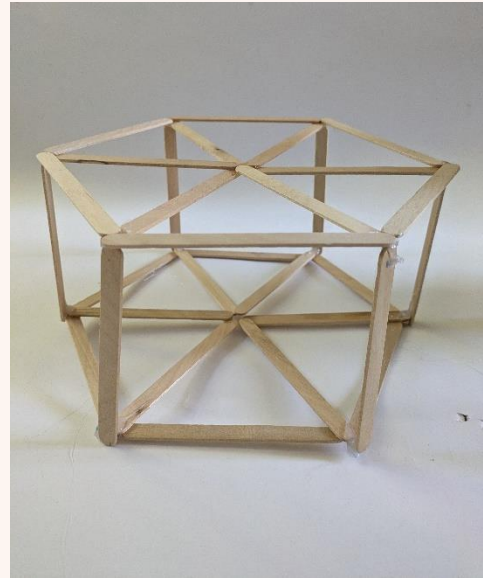
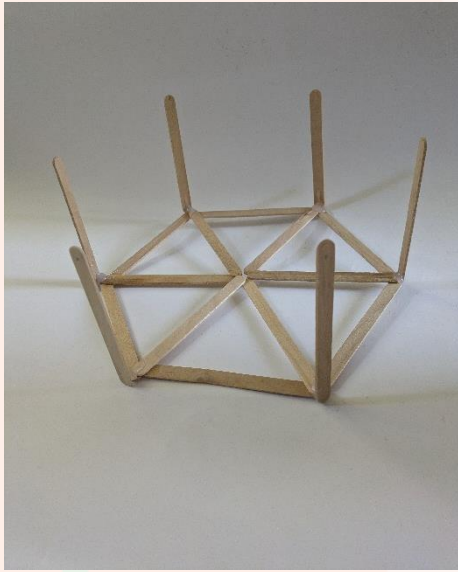


## Method

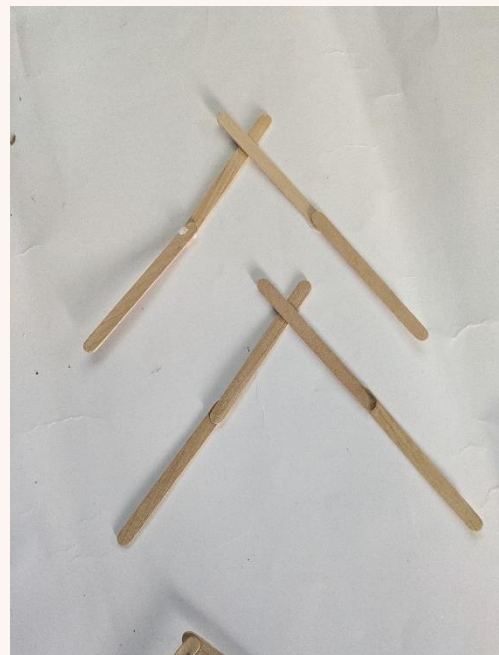
1. Create the sides of the Ferris wheel by gluing 12 popsicle sticks together to create one side, ensuring to keep a centre hole in between the middle sticks. Duplicate for the other side.



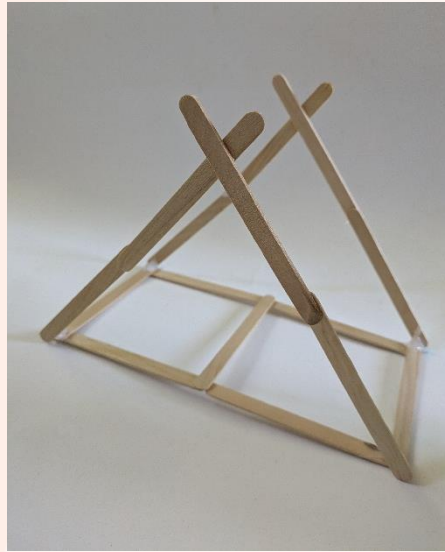
2. Use 6 more popsicle sticks and a hot glue gun to join the two sides together



3. Create the base of the ferris wheel by gluing 7 popsicle sticks together in an eight shape and 4 sticks together with a small x shape on the top



4. Using a hot glue gun join together step 3 as shown.



5. Put the skewer through the hole in the middle of the wheel and sit on top of stand. Spin away!

