SPAGHETTI BRIDGES



Designed by Kristian, Design engineer at Dyson

The brief

Construct a free standing bridge out of spaghetti, strong enough to support a 250g bag of sugar.

The method

Think about bracing strands together for strength. Some shapes are better at absorbing loads triangles are particularly strong. Rubber bands make for good junctions.

Top tip

Be patient. Through trial and error, you'll become proficient at working with spaghetti.

Materials

How does it work?

