

What you need:

Jelly

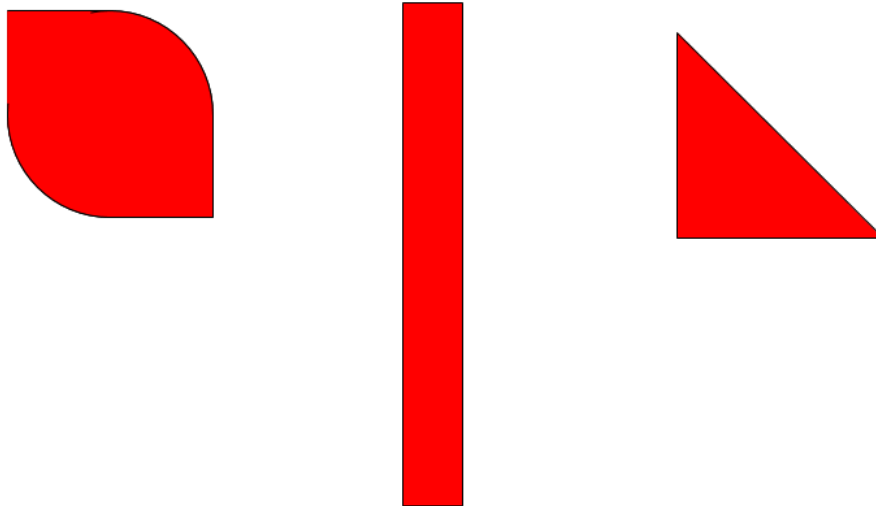
A laser/small torch covered in black paper with a pin hole to let the light through

A knife or scissors

A small flat bottomed container

What you do:

1. Make the jelly: You need to make it much more concentrated than usual so just add 100mL of water to the jelly cubes. Put it into the microwave and heat until it is all liquid. Pour the jelly into a small flat bottomed container and put it in the fridge and wait till it has set.
2. Once the jelly has set, cut it into the shapes you need: a convex lens, a long thin rectangle and a prism. Here's what they look like from above:



3. Now turn down the lights and point your laser through the shapes at different angles to examine where it goes. Do not look directly at the laser light.