Instructions how to make a robotic hand.

1. Draw around your hand and cut it out. Spread your fingers as much as possible.
2. Bend the fingers where your joints are (we will explain this on the zoom call)
3. Cut small pieces of straw or rolled up paper and stick them with sellotape as if they were your bones.
4. Cut 5 piece of string just a little longer than the length of your hand.
5. Thread the thread through the straws as you see in the picture.
6. Stick the thread at the back of each finger.
7. Your robotic hand should be ready. What can you make it do?

