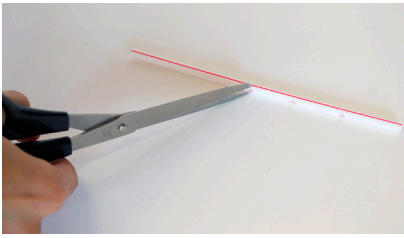
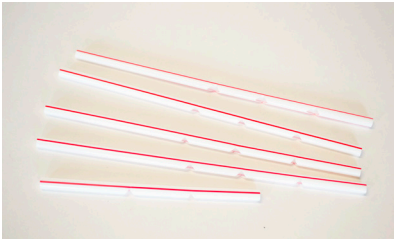


Step by Step guide for making a robotic hand

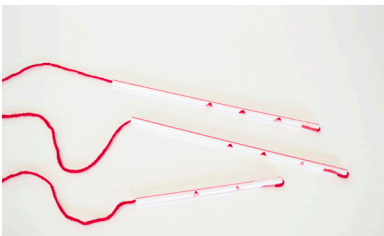
1. Make holes in the straw (try to keep them in line)



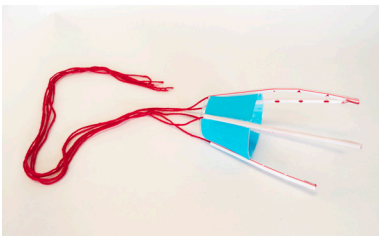
2. Make as many fingers as you want



3. Pass a string through the straw. Fold the string and tape it to the pad of your fingertip



4. Assemble the set of fingers on a cup to form a hand and tape the fingers around the perimeter.

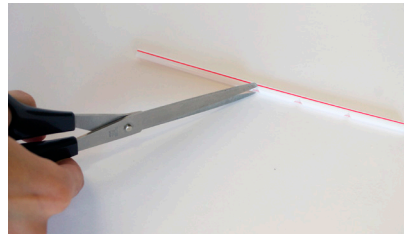


5. Take the wood dowel, cardboard tube or old broom handle and glue or tape it to the bottom of the cup.

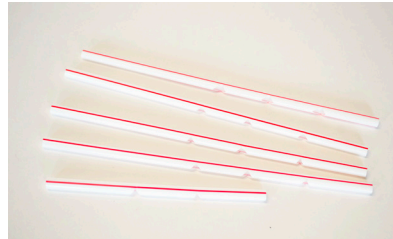


Step by Step guide for making a robotic hand

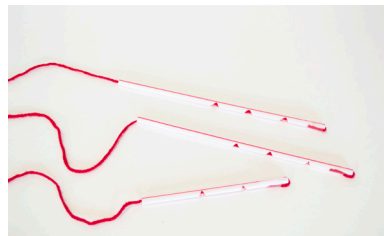
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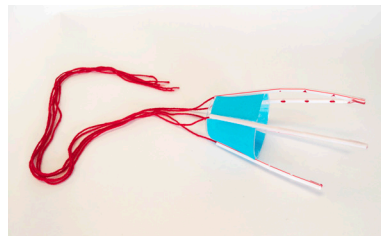
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