

The First Soldering

solder



soldering iron



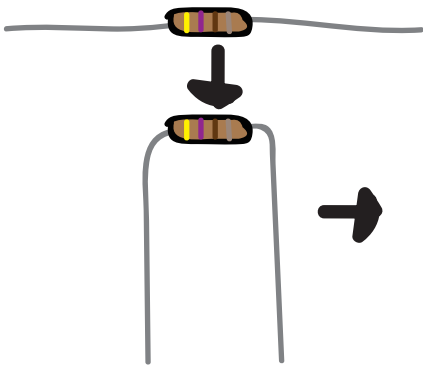
Hot!

about 300 degree
same as an iron plate
for roast

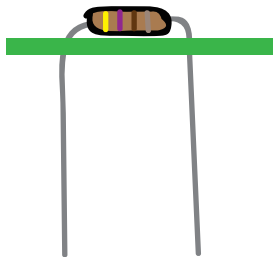
nipper



1. find the part (first of all is R1 resistor has line colors: yellow, purple, brown, gold)

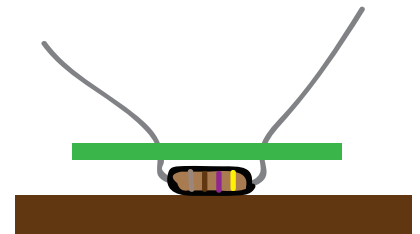


2. bend by fingers

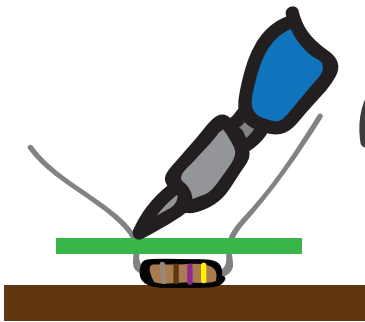


3. put into the board

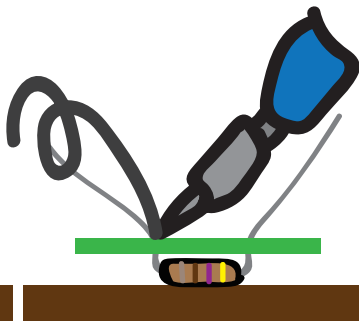
★ direction is important!



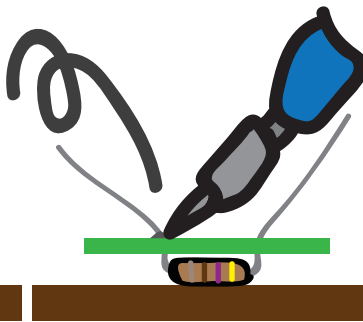
4. bend a little to fix
and flip the board



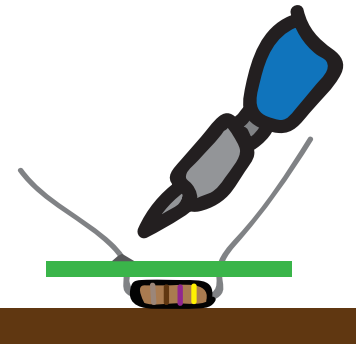
1. warm both the board
and the wire by the iron
(about 5 seconds)



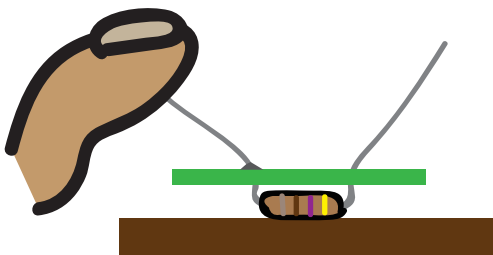
2. melt the solder
if you can't, back to 1



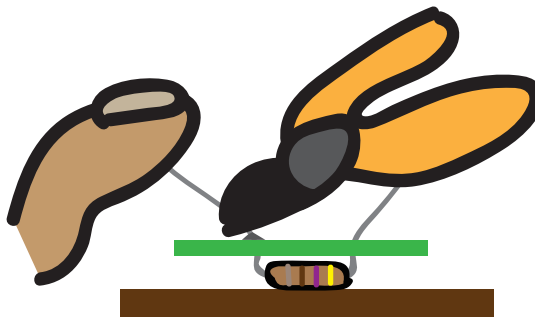
3. leave the solder



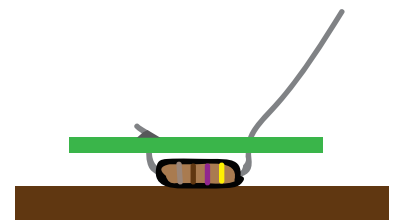
4. leave the iron
triangle shape is the best!
if not enough, back to 1



1. attach the wire by the finger
(danger to jump the wire)



2. cut the wire by the nipper
(a little above the triangle)



completed!! go a head!



<http://ichigojam.net/>