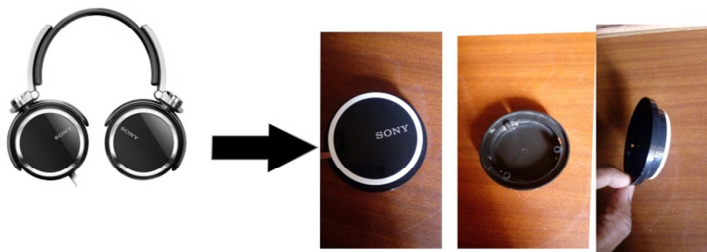


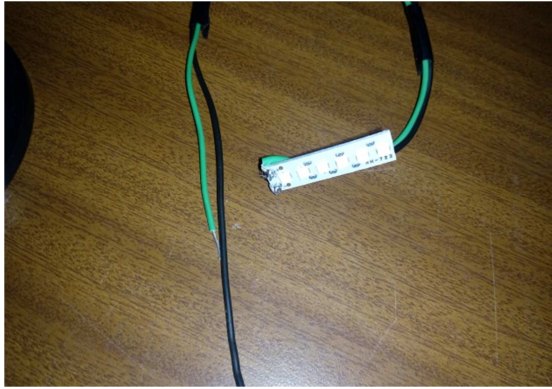
This is how I made Iron man arc reactor

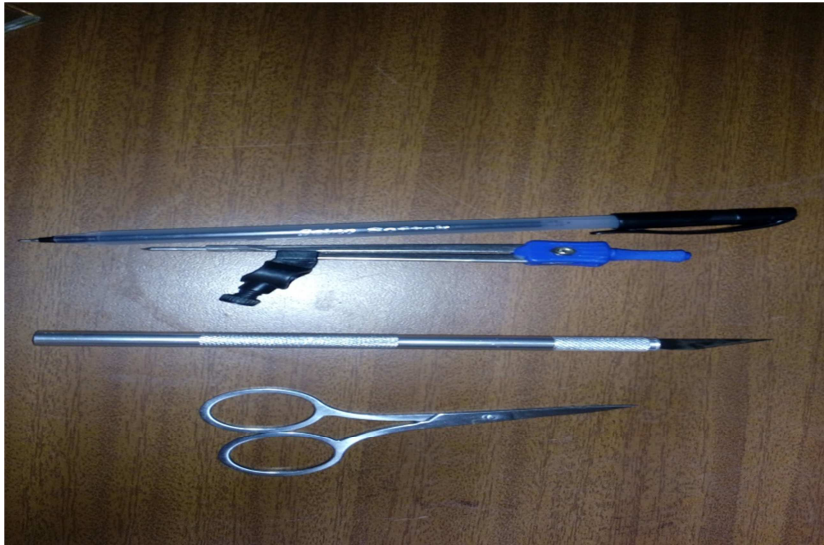
This instructables describes how to make a toy arc reactor from easily available materials.

Materials required:

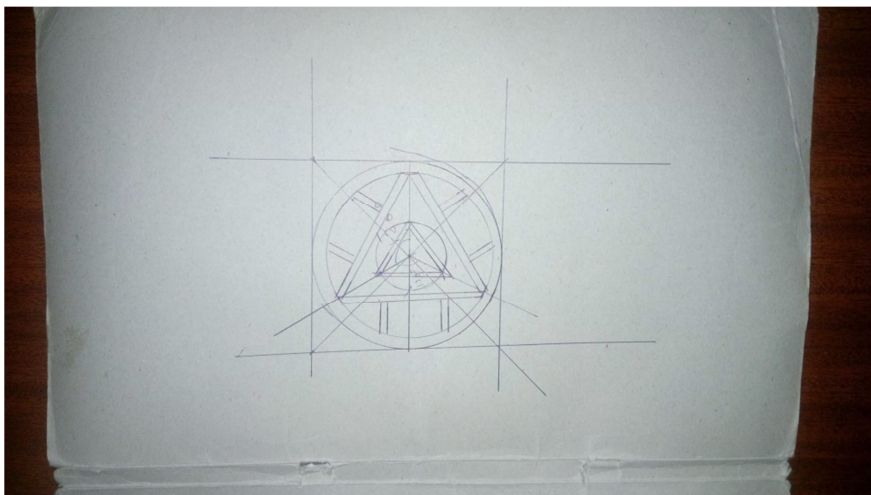
- 1) Case from Headphone
- 2) LED circuit from USB Flash light
- 3) White and blue colour plastic carry bags
- 4) Black insulation tape
- 5) Glue gun, adhesive
- 6) Book cover
- 7) 9 v battery with clip
- 8) Thin transparent plastic sheet
- 9) Double sided tape
- 10) Pen, penknife, geometry compass







Step 1: Draw the figure as per the below picture
(Watch video to see how it is drawn)



Cut the circle with the help of scissor
Cover it with black insulation tape on the any end.



As per the lines drawn on the paper cut it with a pen knife



Paste it on a transparent thin plastic sheet with the help of adhesive



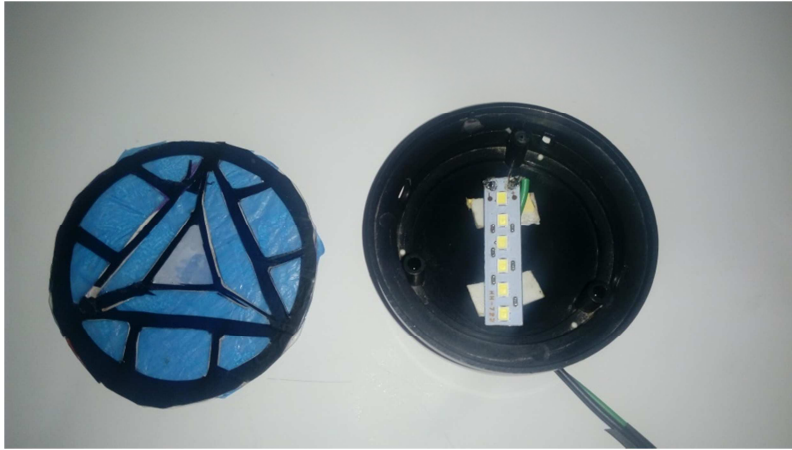
Cut white and blue carry bags and stick it to the existing model as per the picture



Make hole on the case of headphone



Fix the led circuit on the headphone case



Stick it to the case as per the picture by using glue gun



Iron Man Arc Reactor is ready!



