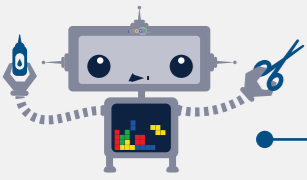


BUILD YOUR OWN TELESCOPE



Hi! I'm Serol... Do you also want to make a cool telescope like this? Let me show you how to make one! All you need is a pair of scissors and some glue, then just follow the steps one by one. Have fun!



This is what you need to do:

- Cut along all full lines
- - - Fold along all dashed lines
- Stick grey areas shown on diagrams together
- a** Stick separate parts with corresponding letters together

1 Fold in a circle and stick the a's together

2 Close both side of the telescope body by sticking b's, c's and d's together like shown below

3 Stick the 2 disks at places e and f on the telescope body

4 Fold and stick the grey area's like shown on the diagram above

5 Fold and stick the grey area's like shown on the left

Don't forget to cut all the way to the end of the line here

6 Fold the two sides up and stick k's, l's, m's and n's together

7 Close the telescope frame by sticking i2's and j2's together

8 Fold inwards all the side flaps of these two shapes on the left. The stick them with to the telescope frame at all instances of o and p like shown below

You should end up with a slanted shape like this

Stick i2 and j2 together on the back side of this part

9 Stick g's, h's, i's and j's together like shown on this diagram

10 Stick r, q, s and t to the respective places and the other side of the bar where it joins the frame

Congratulations! If you have come so far, you have succeeded in creating each single piece. Now all you need to do is assemble them together, make it look like this one! Now you are one step closer to the stars!

Your telescope should look like this!

Bottom bars

Top bars