

# Earth Day Spinning Globe

By Community



## Final



This tutorial will show you how to make an Earth Day Spinning Globe with the 3doodler pen in 15 steps.

# Earth Day Spinning Globe

By Community

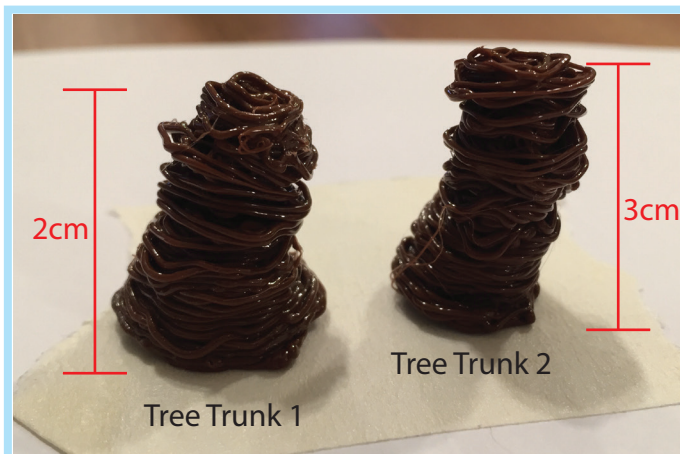


## Step 1



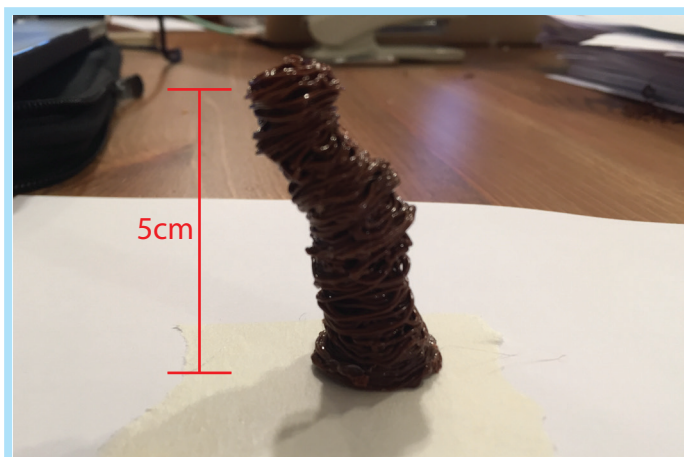
Draw a circle at least the same size as your thumb, then keep doodling until it is at least 2 cm tall.

## Step 2



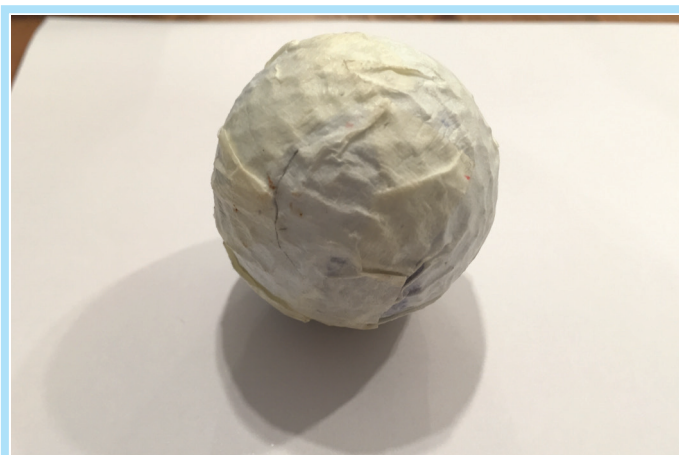
After Step 1, doodle another tree trunk that is at least 3 cm tall.

## Step 3



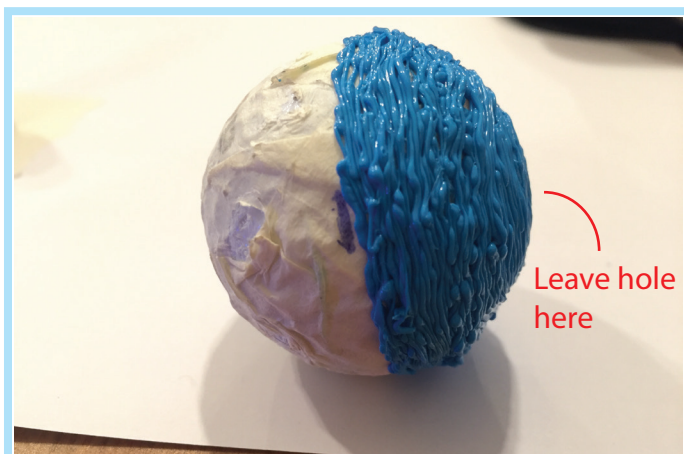
Then attach "tree trunk 2" on top of "tree trunk 1".  
\*It is up to you if you want it to be slanted or straight.

## Step 4



Now get a ball that is small (e.g golf ball) then wrap it with tape.

## Step 5



Doodle half of the ball, use a marker to mark where you started. Then take it off and doodle on the other side.

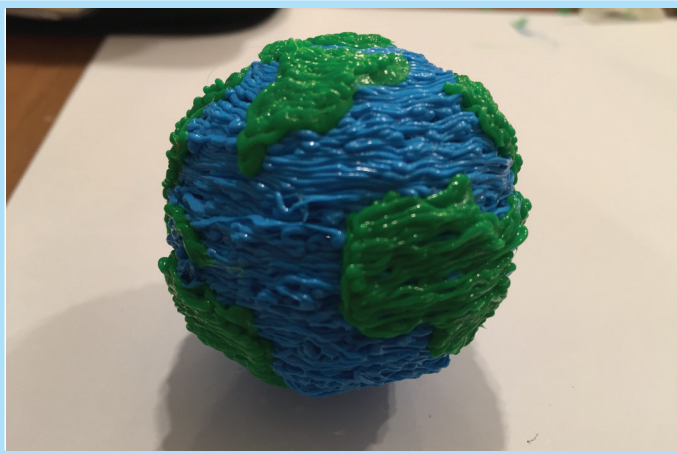
\*Remember to leave a hole.

# Earth Day Spinning Globe

By Community

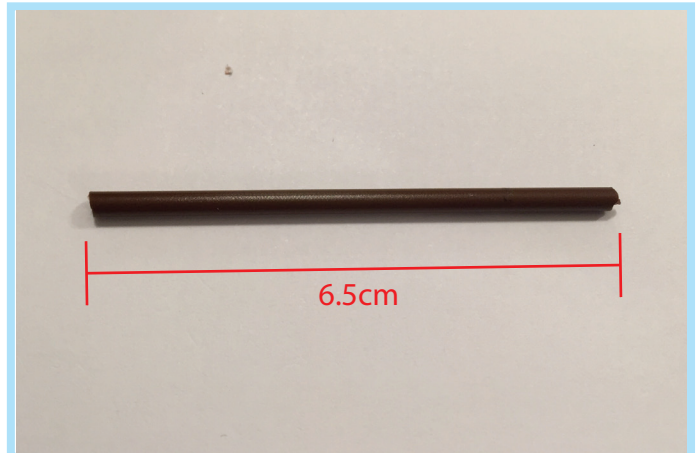


## Step 6



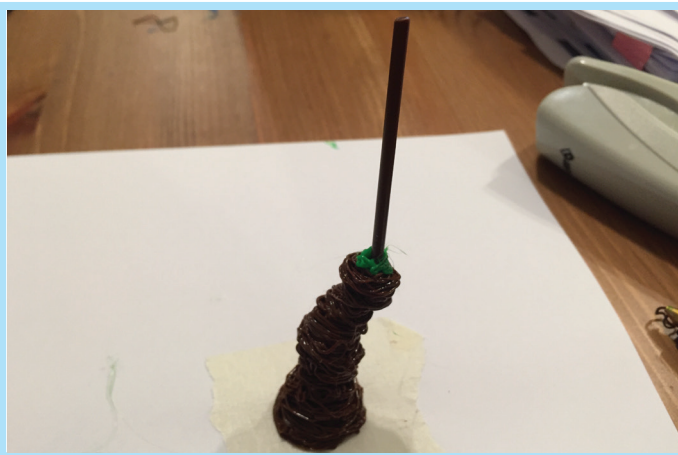
After Step 5, attach the two hemispheres together. Then free doodle the world map. It does not matter if it is realistic or not.

## Step 7



Now cut a brown doodle strand that is at least 6.5 cm long.

## Step 8



Attach the doodle strand on top of the tree trunk vertically.

## Step 9



Now use the golf ball again and free doodle the tree branch. It does not matter if it is realistic or not. You can follow the picture too.

## Step 10



Free hand doodle two more tree branches.



# Earth Day Spinning Globe

By Community



## Step 11



Then free hand doodle the leaves on the tree branches.

## Step 12



Attach the short tree branches on the left and right side. Then attach the longer tree branch at the back.

## Step 13



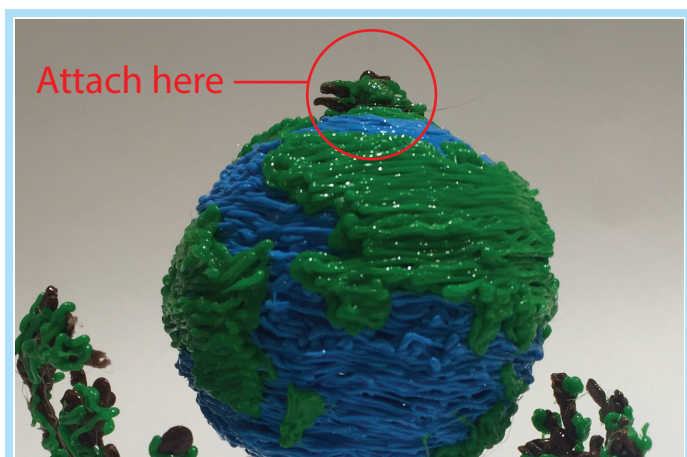
Free hand doodle another short tree branch again at least half of the longest tree branch you made.

## Step 14



Then attach it to the longest tree branch. With the hole on the bottom of "the earth", put it inside the strand until it comes out of the other hole on top.

Done!



Finally, attach the top of the branch on the tip of the strand that is coming out of the hole and you are done!