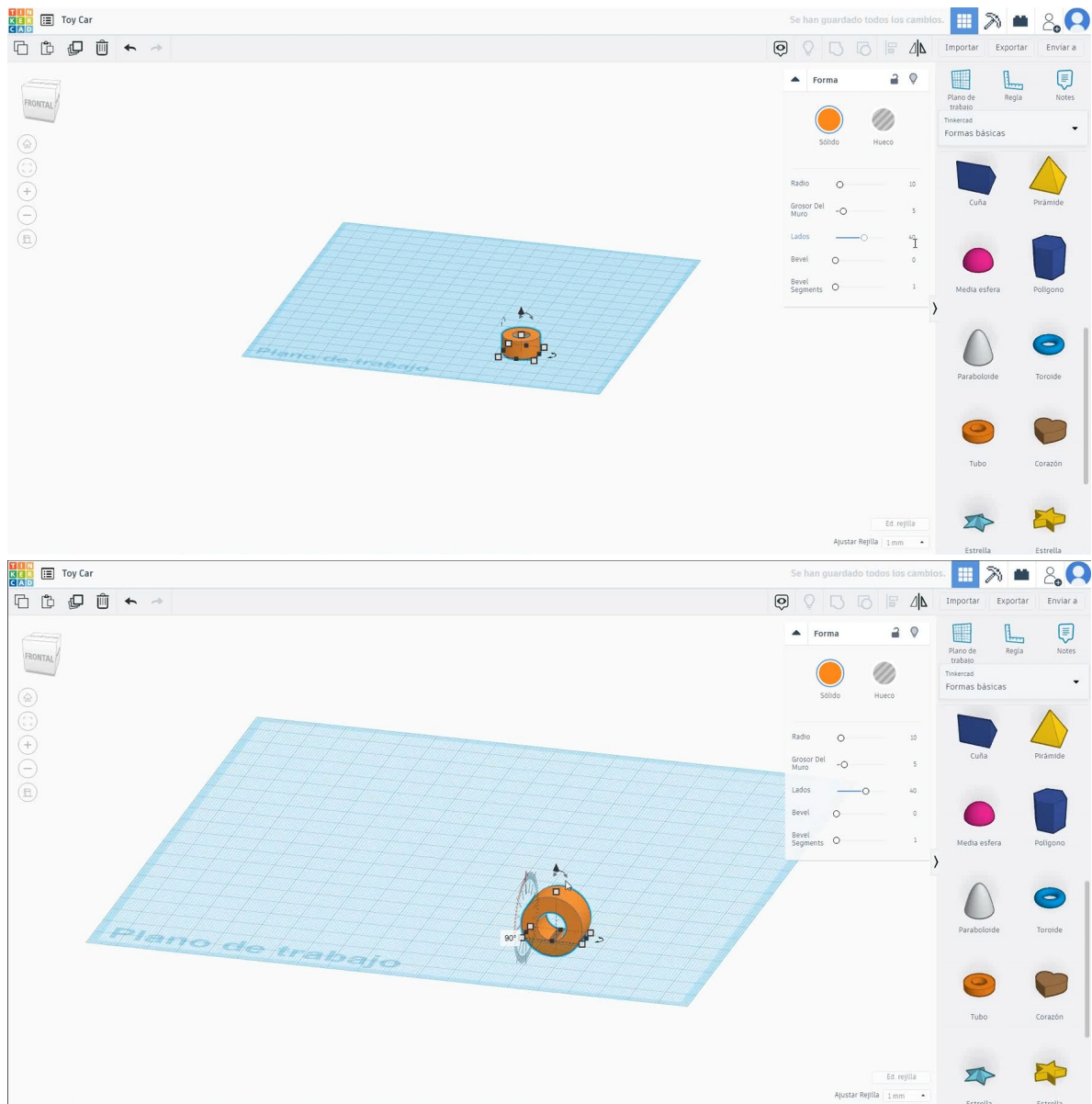
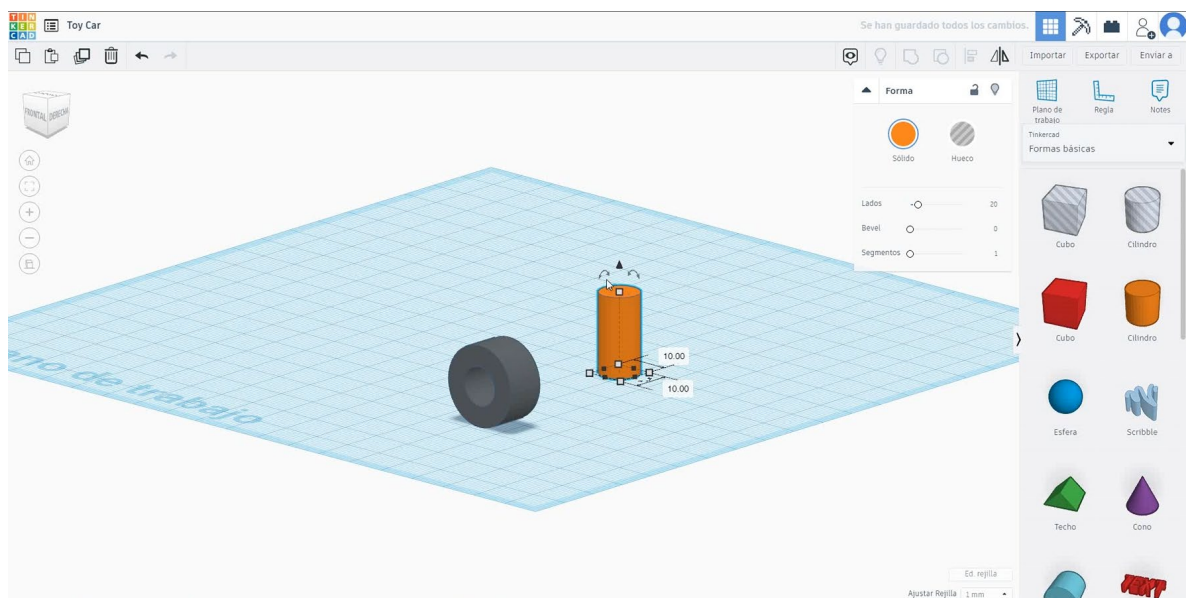
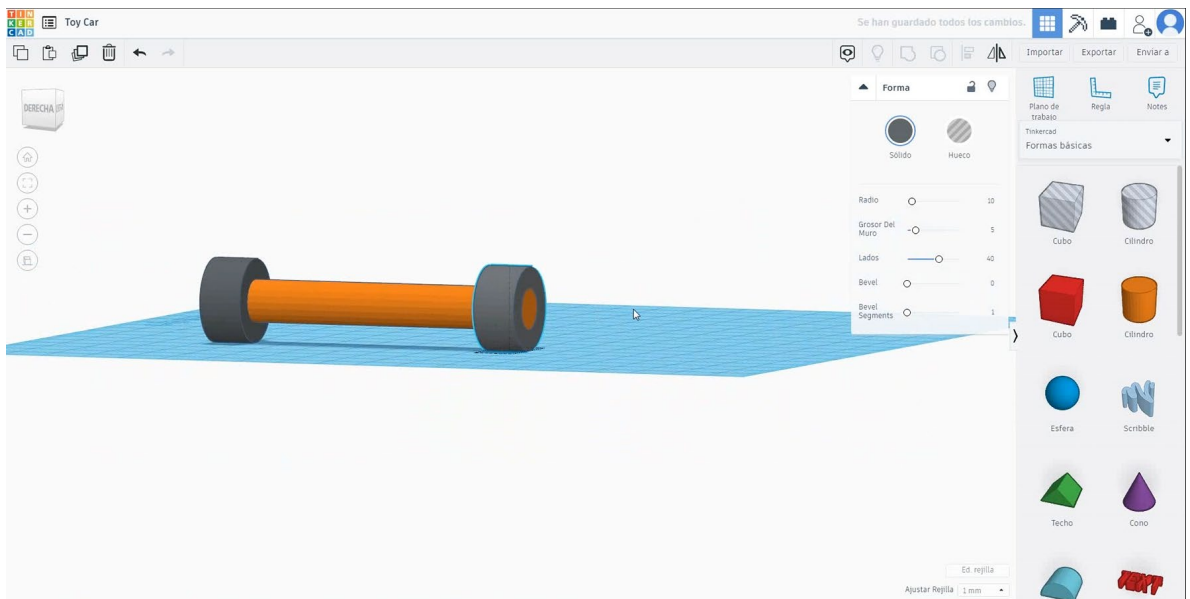
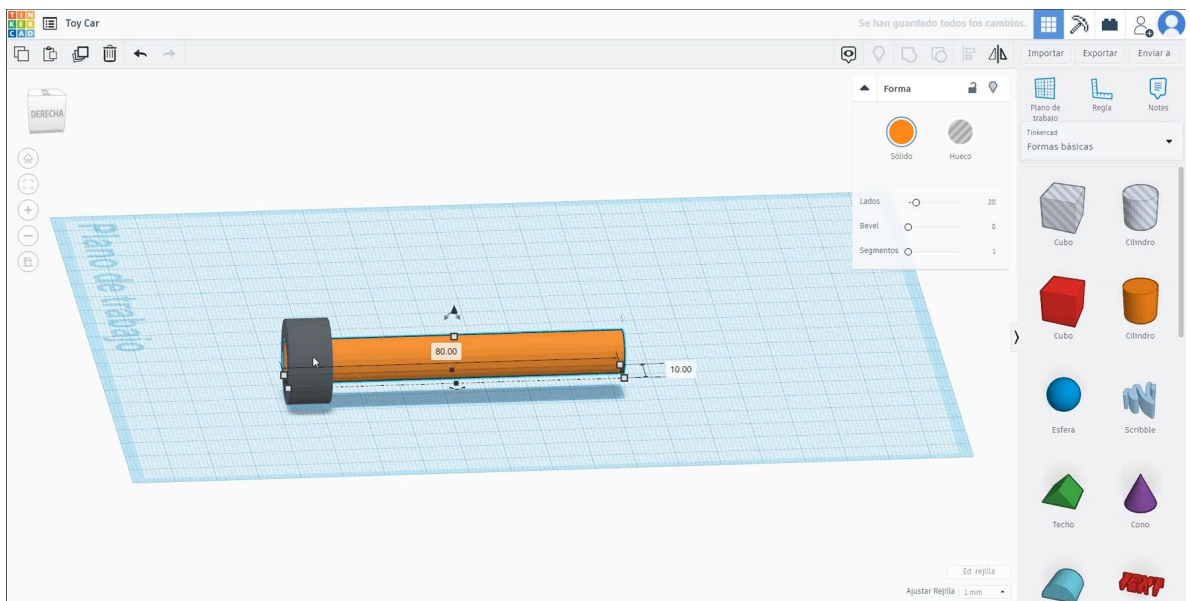
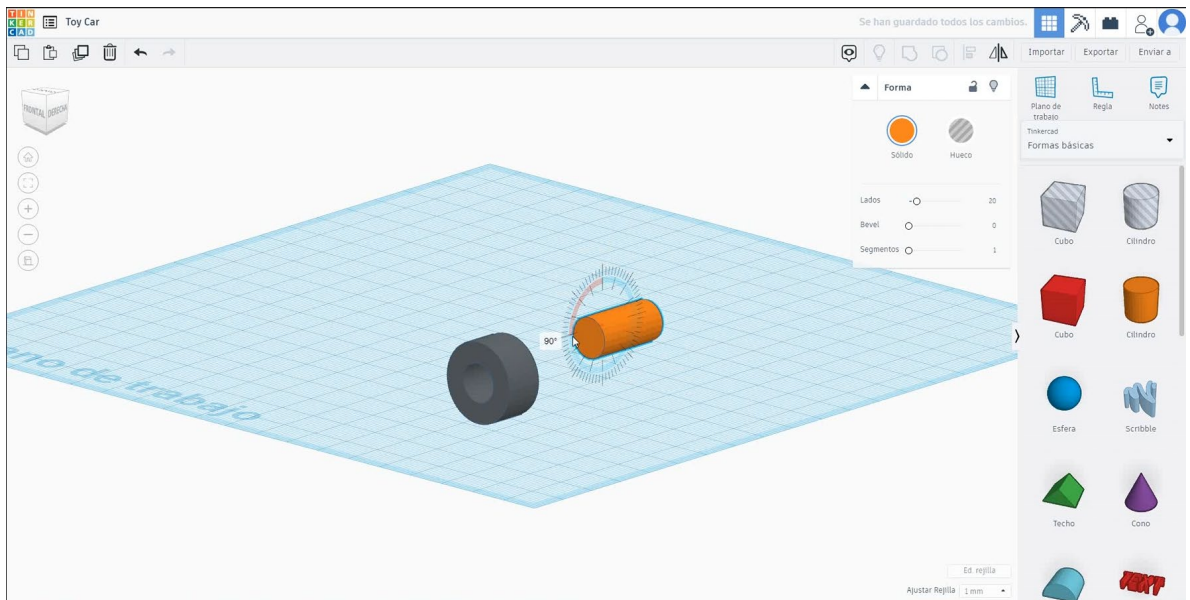


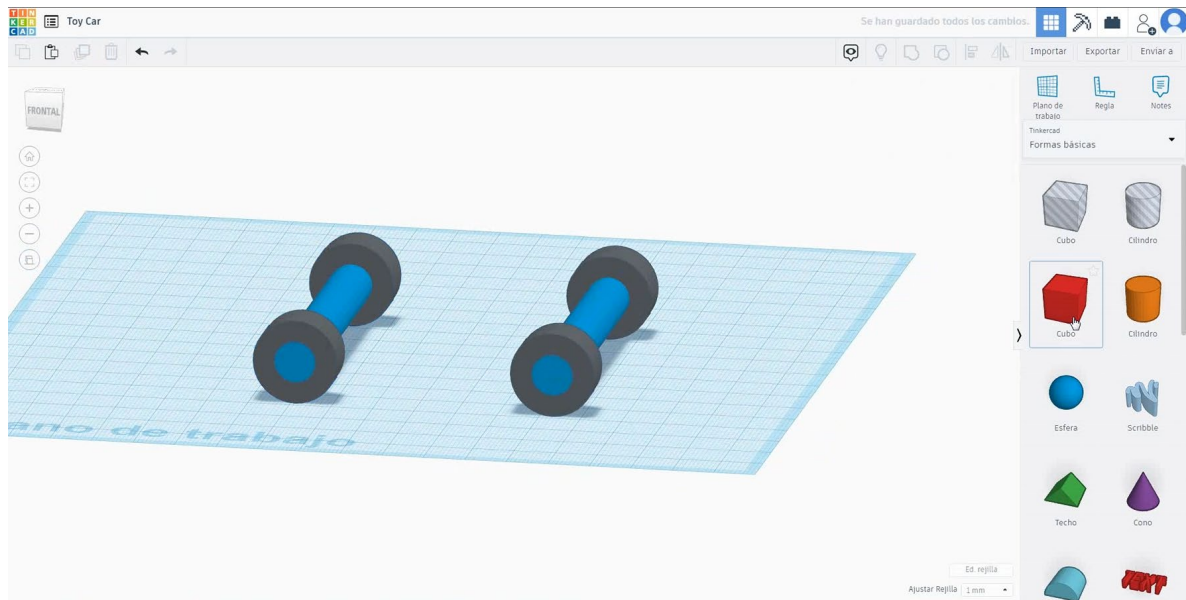
1. Choose the tube shape, size it to 20x20x10 mm with thick wall of 5mm and 40 sides and turn it 90 degrees. Then move it to Z 0 mm.



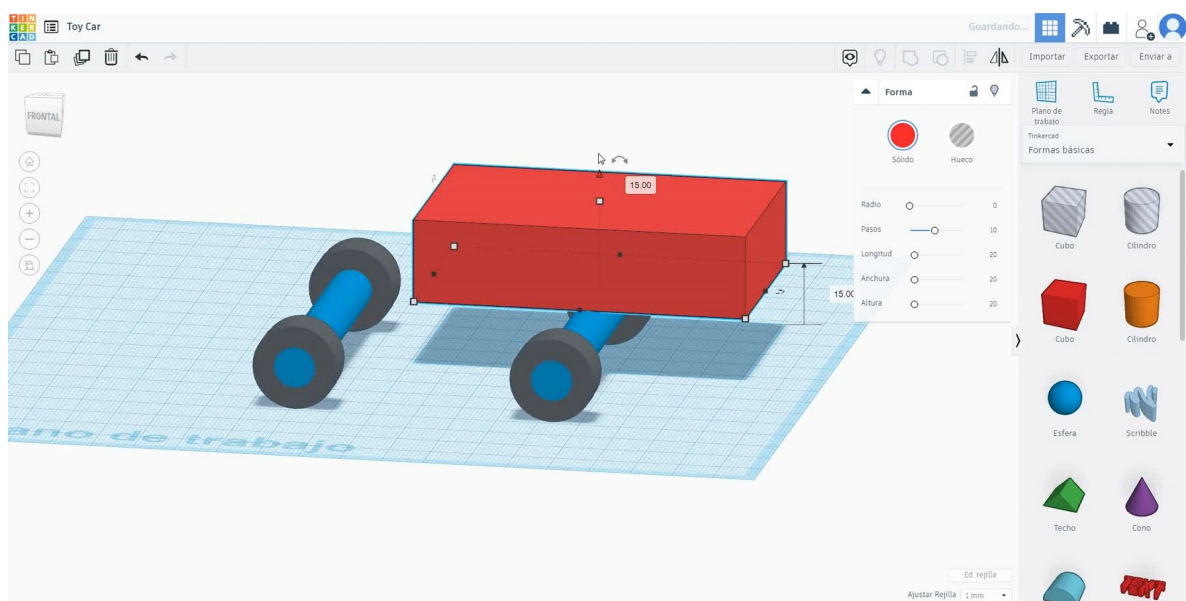
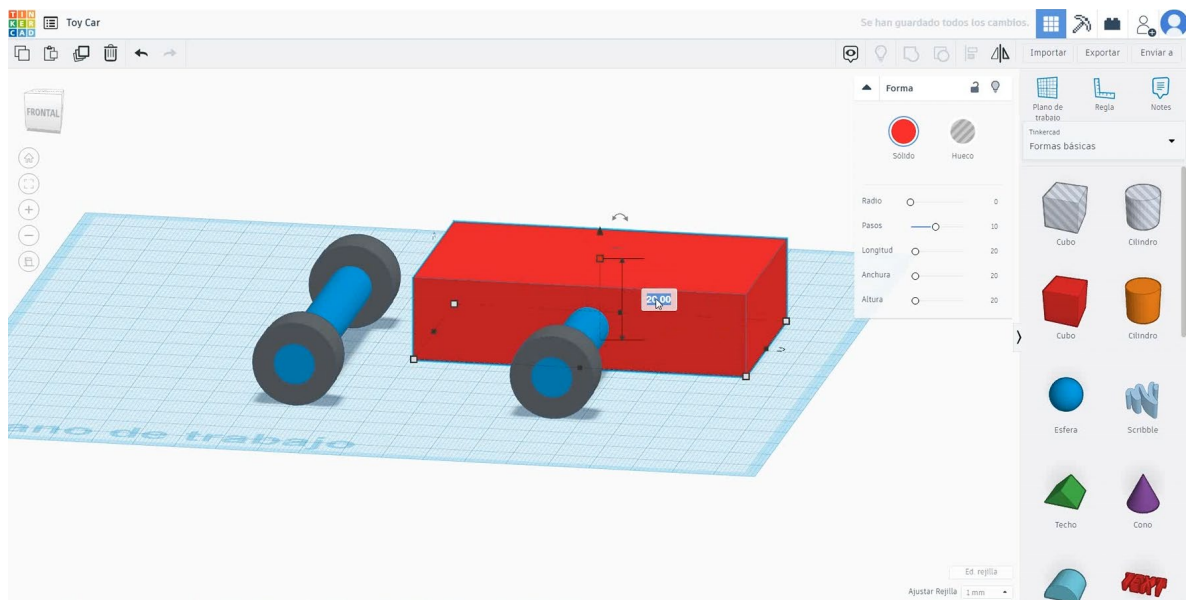
2. Choose the cylinder shape, size it to 10x10x80 mm, turn it 90 degrees and align it with in the center of the tube. Then copy the tube and move it to the opposite side to make the second wheel and copy all the set 60 mm to the left side.



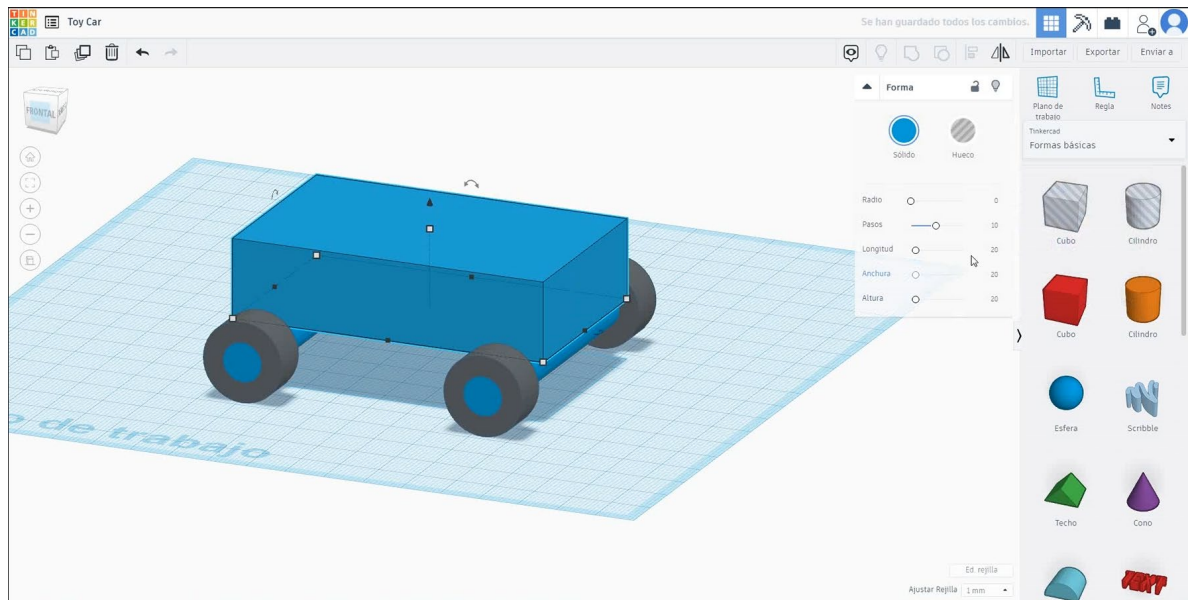




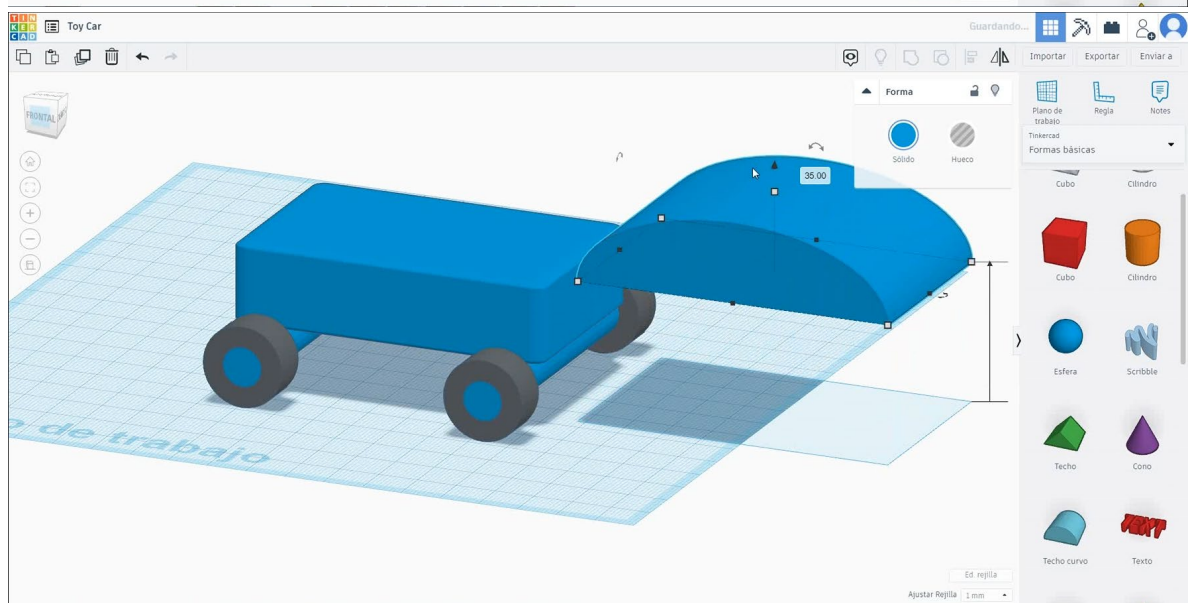
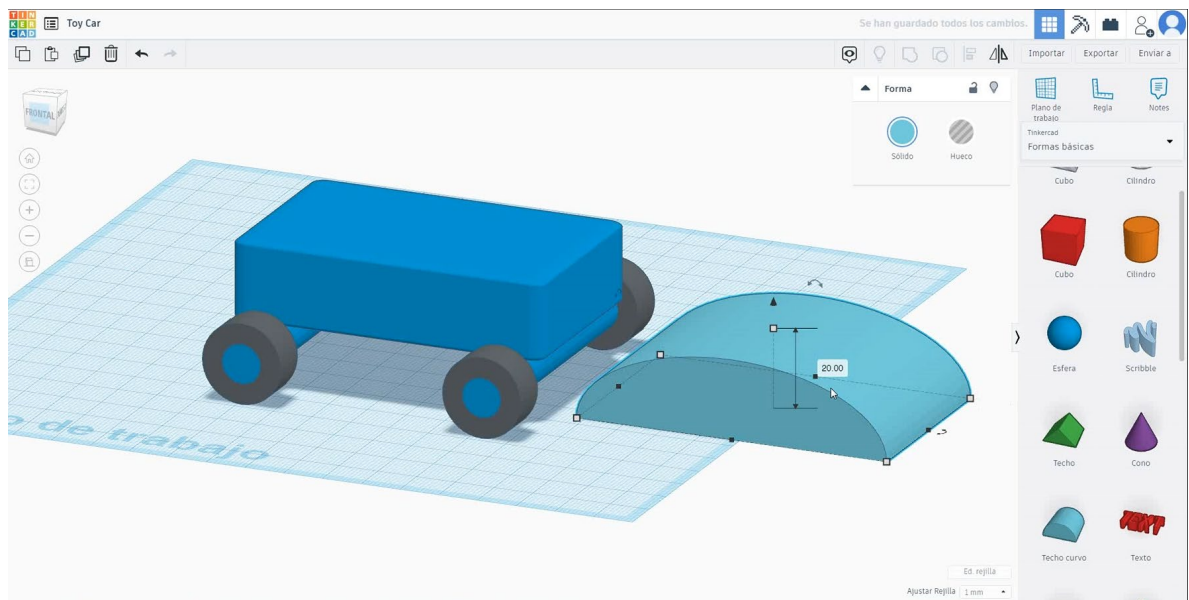
- Choose the cube shape and size it to 80x50x20 mm and move it to the height of 15 mm. Then align in the center of the set.

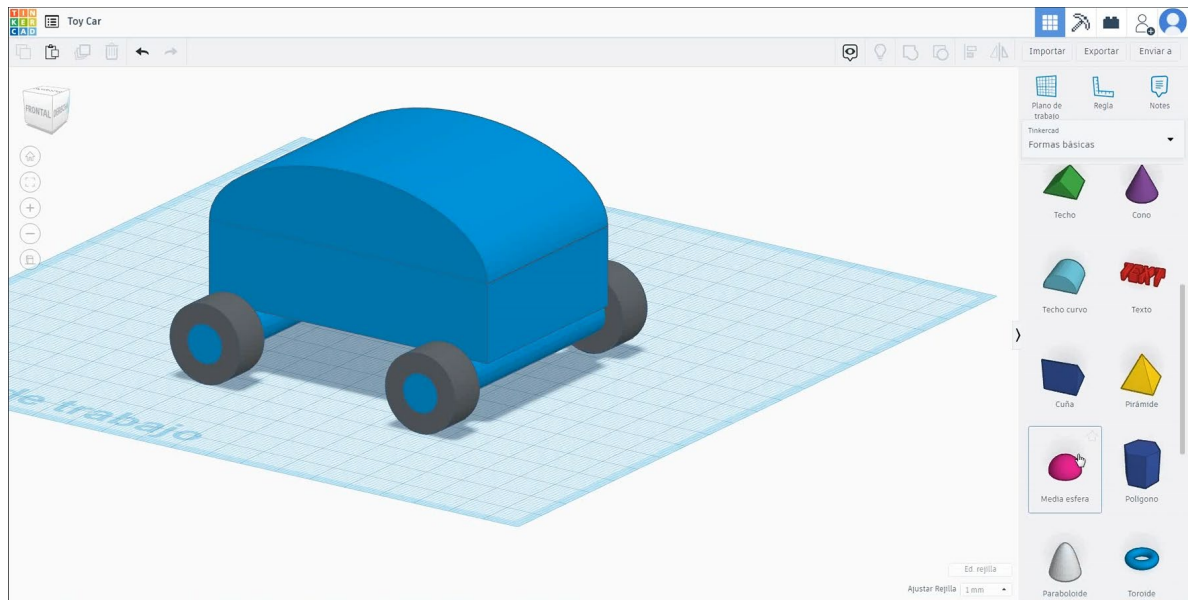




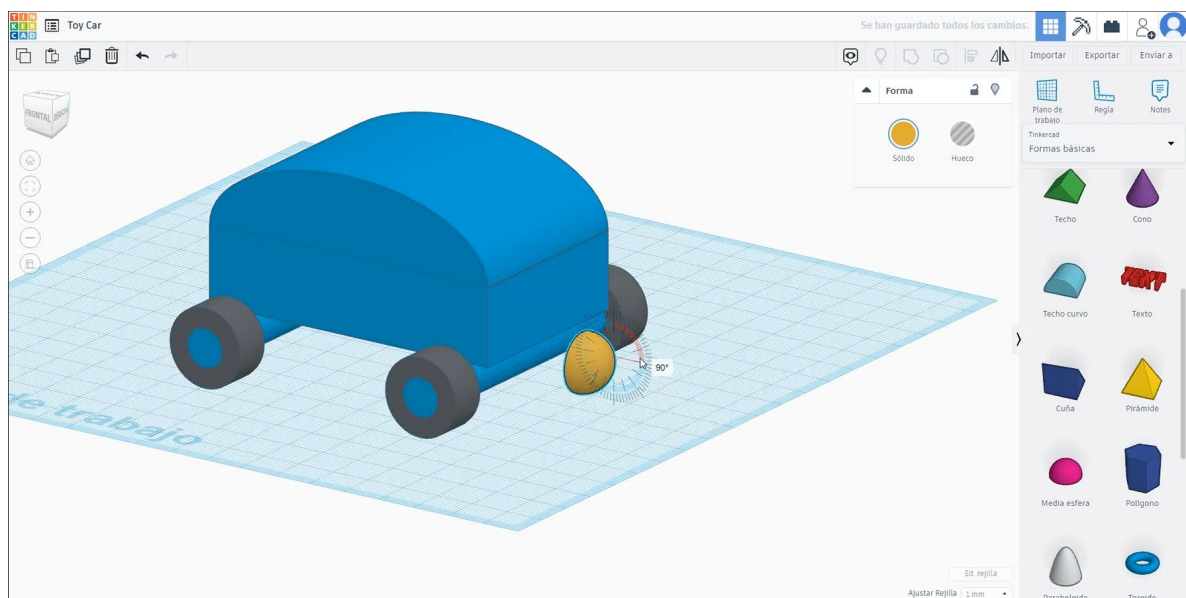
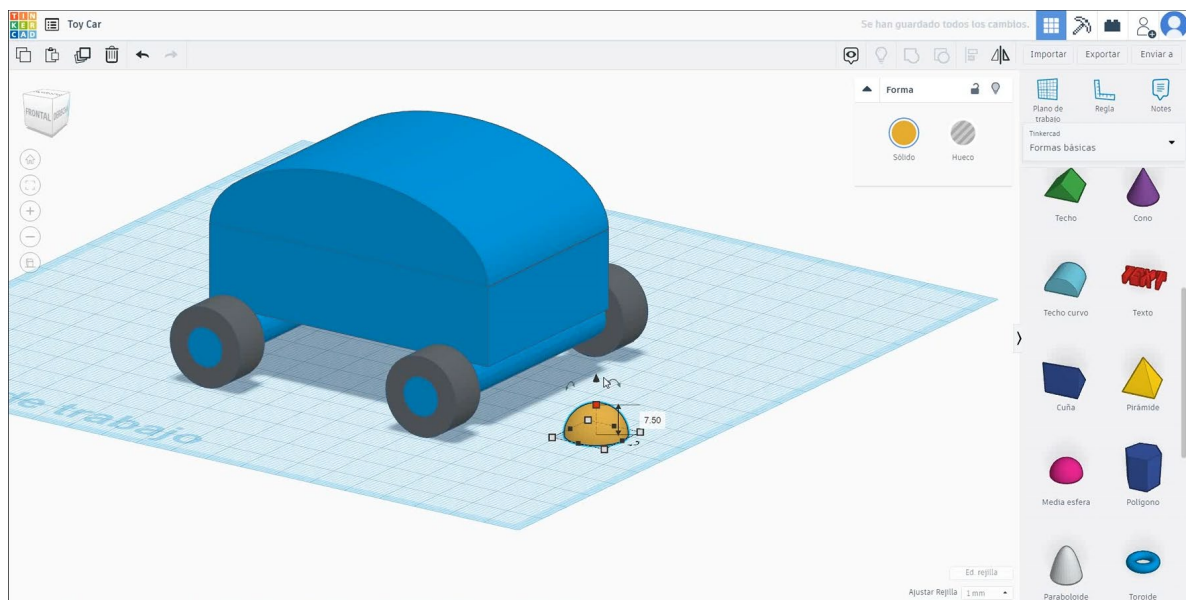


4. Choose the round roof shape and size it to 80x50x20 mm and move it to the height of 35 mm. Then align in the center of the cube.

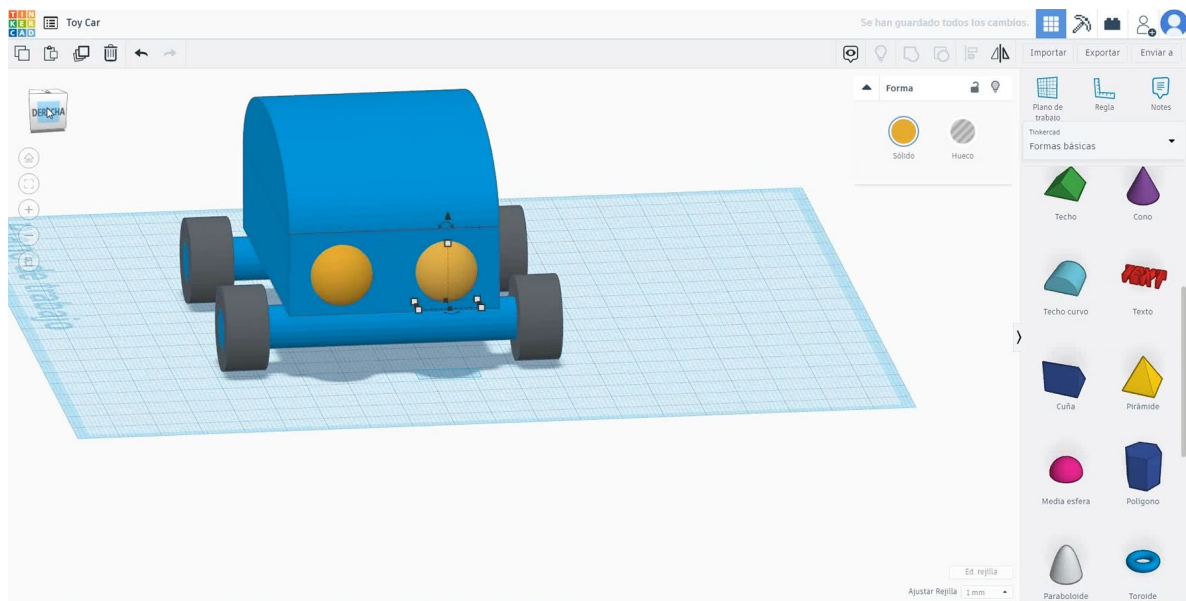
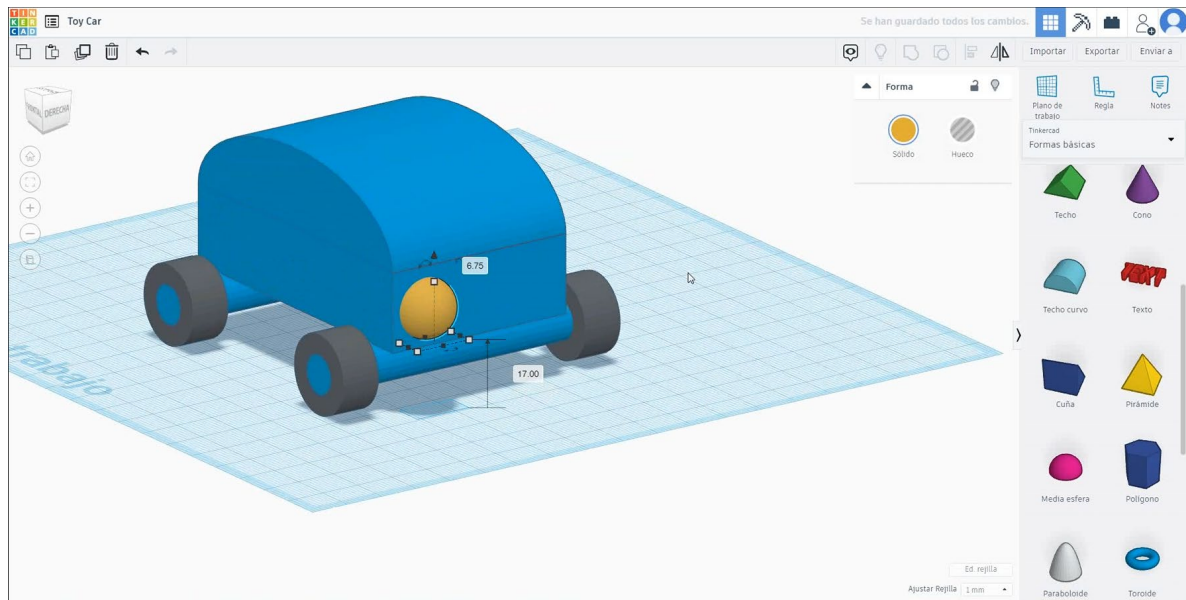




5. Select the shape half sphere, size it to 15x15x7.5 mm and turn it 90 degrees. Move it 17 mm in height and align with the right part of the cube. Then duplicate the half sphere to make the second light.







6. Now, the car is finished.

