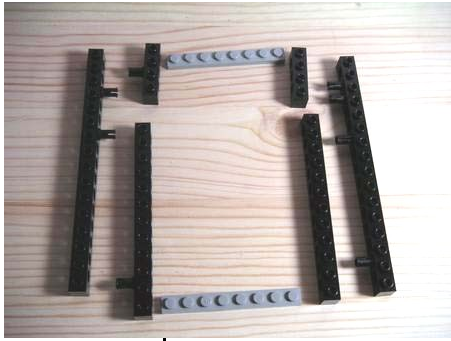


Go-cart C Instructions



Step 1:

Assemble the base

Parts:

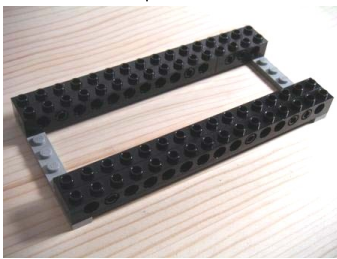
1x16 technic beam x 2

1x4 technic beam x 2

1x12 technic beam x 2

1x8 plate x 2

Friction peg x 8



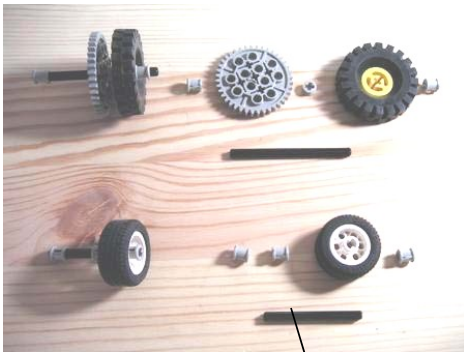
Step 1:

Assemble the base

Instructions:

a. Attach the one 1x4 beam and one 1x12 beam to the 1x16 beam. (Use the pegs in position 2 and 10 on each 1x8 beam. Use 1 and 3 on each 1x4 beams)

b. Then place the 1x8 plate under the two sets of beams to make a rectangular base.



Step 2:

Assemble wheels

Parts:

White wheel x 2 Tire x 2

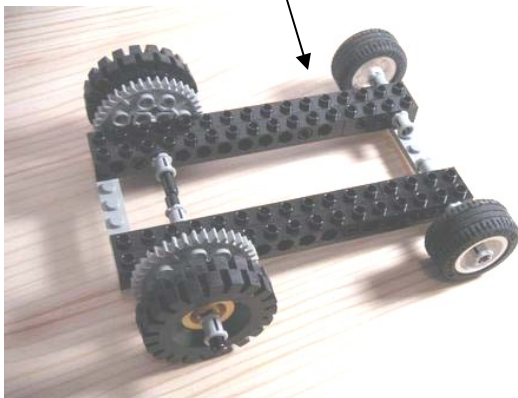
Yellow wheel x 2 Tire x 2

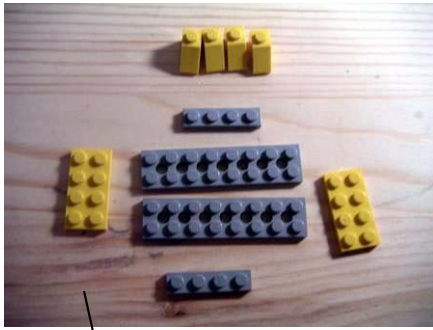
8 axle x 2 6 axle x 2

Half bushing x 2

Full bushing x 10

40 tooth gear x 2



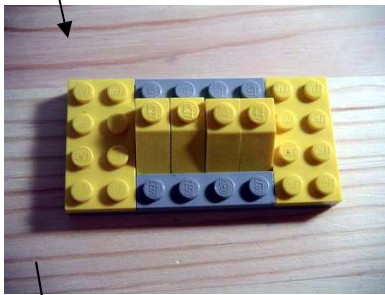


Step 4:

Assemble the front base.

Parts:

- 2x4 plate x 2
- 2x8 plate x 2
- 1x4 plate x 2
- angled block x 4

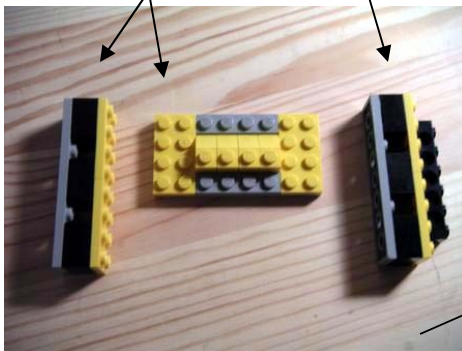
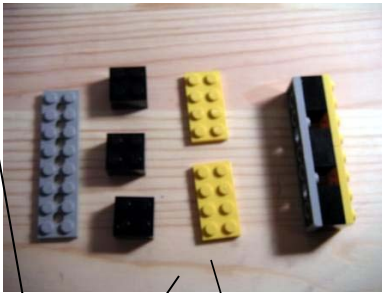


Step 5:

Assemble front and back add-ons and add them on the base

Parts:

- 2x4 plate x 4
- 2x8 plate x 2
- 1x6 plate x 1
- 2x2 plate x 2



Step 7:

Add more parts on the base.

Parts:

Liftarm x 2

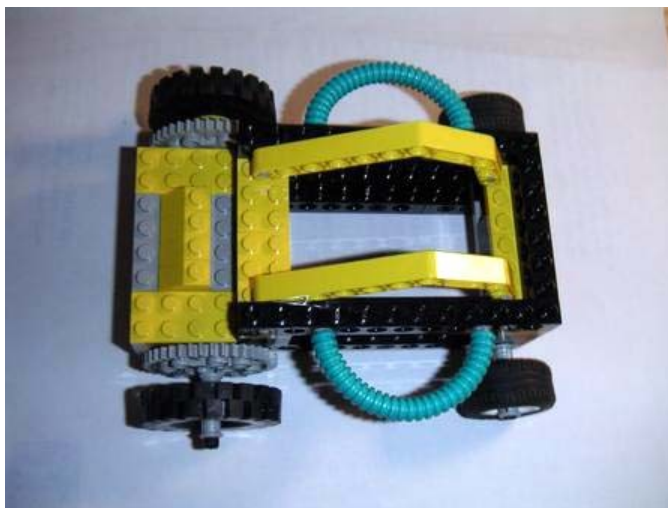
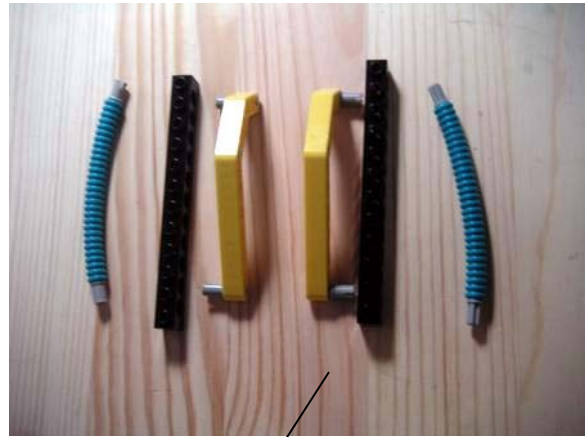


1x12 beam x 2



Dual peg x 8

Ribbed Hose x 2



Done!



Great job!!