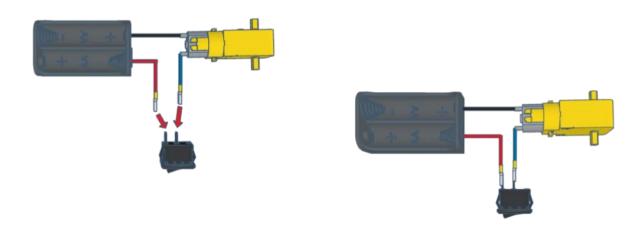
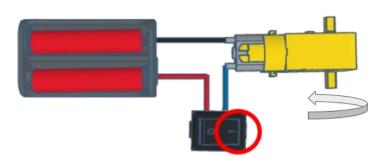
STEP 1

Test the circuit by connecting the switch



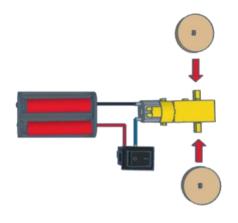
STEP 2

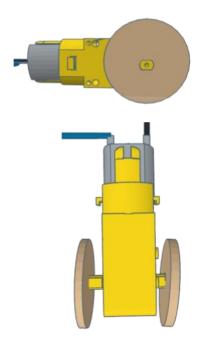
Insert AA batteries in to the battery holder and switch it on to see the motor spinning



STEP 3

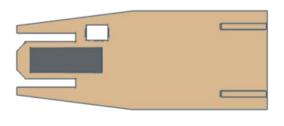
Attache the Front wheel to the Motor

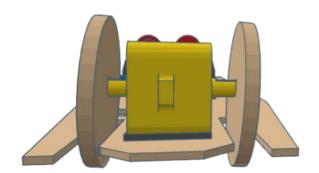




STEP 4

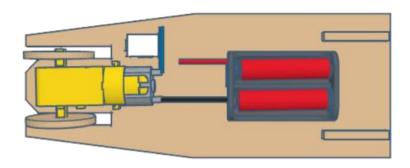
Paste the motor on the car frame using double tape





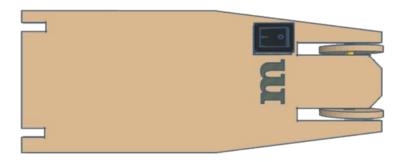
STEP 5

Stick the battery holder to the body



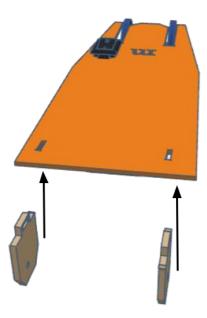
STEP 6

Insert the switch and reconnect the wires



STEP 7

Fix the Axle Mount to Car frame



STEP 8

Secure the Axle Mount with Wooden Clips



STEP 9

Insert Axel through the Axle Mount and fix Rear Wheels

