

MATERIALS

*1 Cardboard



*3 skewers₂
(flat & round)



#4



#5



Duct tape

#6



Scissors

#7

CDs or
cardboard circles
for wheels



#8

Small
cardboard
circles to reinforce
wheels. (8)



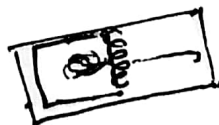
#9

Rubber bands,
string or ribbon



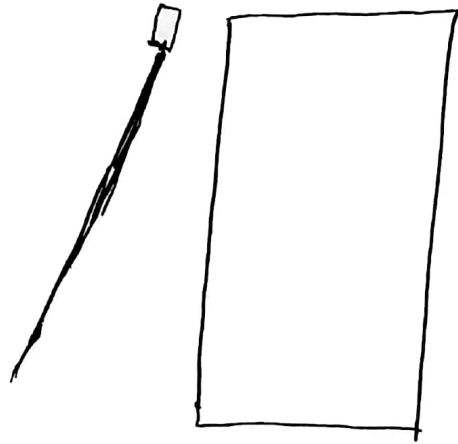
#10

Mouse trap

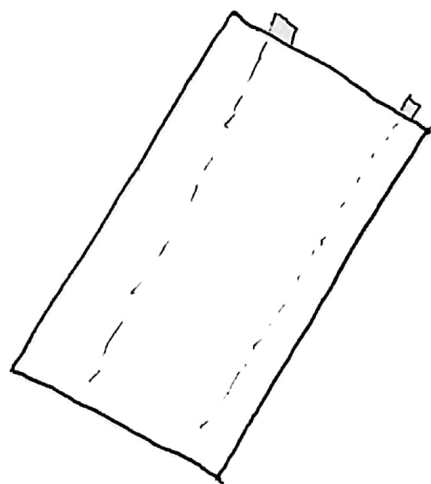


1. cardboard 2. Glue 3. skewers (2 flat, 2 round) 4. straws 5. tape
6. scissors 7. CDs or cut cardboard circles for wheels. 8. Cardboard
circles to reinforce wheels (quarter-sized (8)) 9. Rubber bands,
string or ribbon. 10. Mouse trap

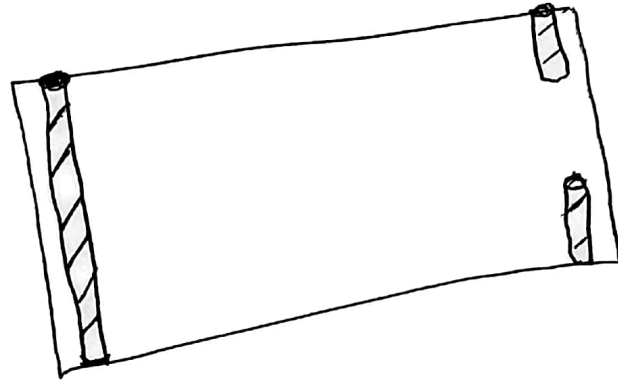
1. cut out a piece of cardboard about the length of your flat skewers.



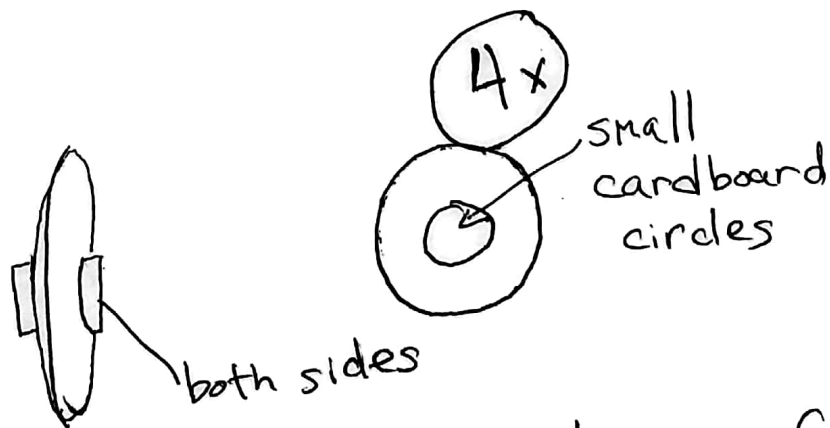
2. Insert flat skewers to reinforce cardboard



3. Tape or glue straws to cardboard as pictured

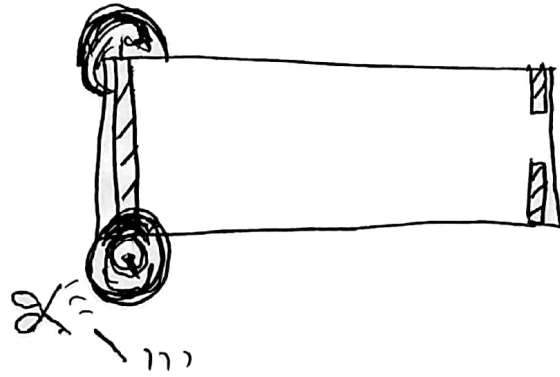


4. a. Glue quarter-sized cardboard circles to whatever you are using for wheels. 1

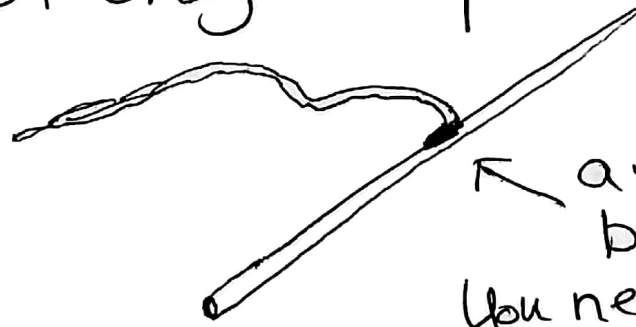


b. Gently pierce center of tires w/skewer. You want tires to fit snugly to the round skewers so the wheels and skewer spin together as one

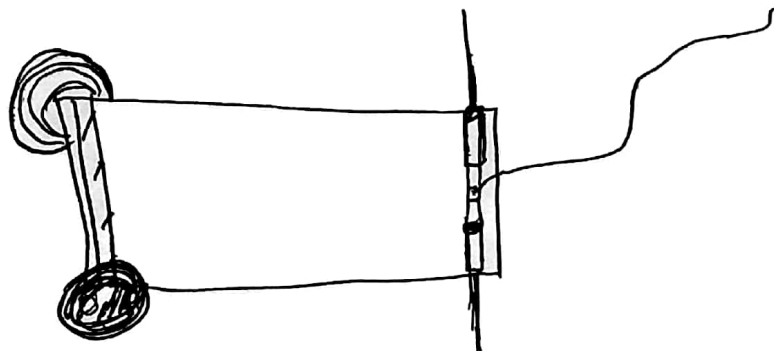
5. Assemble front wheels, carefully trim skewer w/scissor.



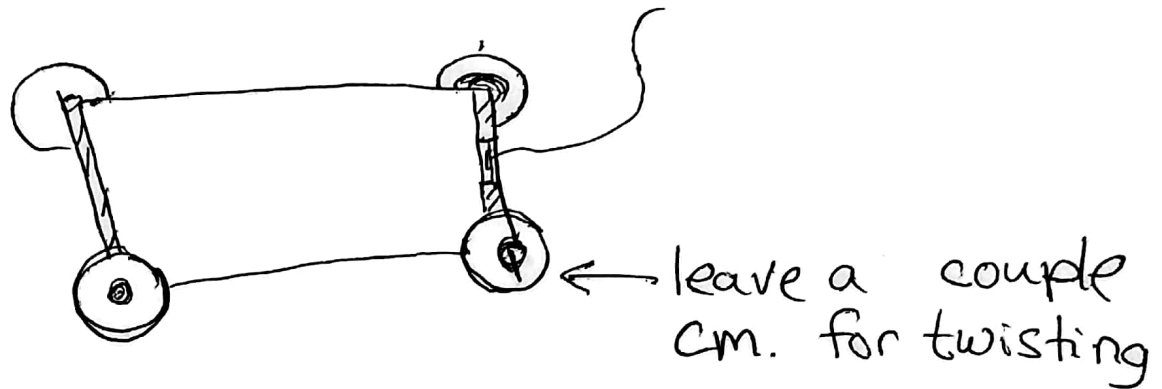
6. Attach rubber band, string, or ribbon to center of skewer w small piece of strong tape



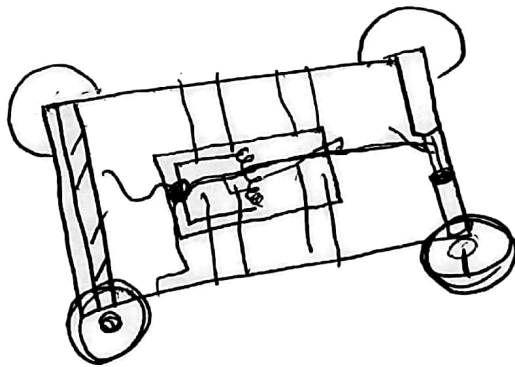
avoid bulk!
You need to thread this through straw



7. Attach wheels



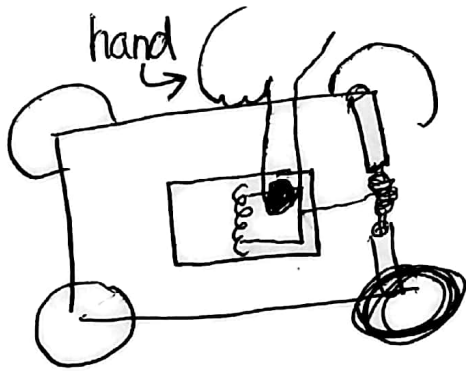
8.^{a)} Glue AND duct tape mousetrap



b) Tie rubber band or string to top of moustrap bar.

9//^{a)} Wind string around axel in the opposite direction you want your car to travel

b) fearlessly bend and hold the mouse trap open as you complete your winding...



10// Let it go!

