


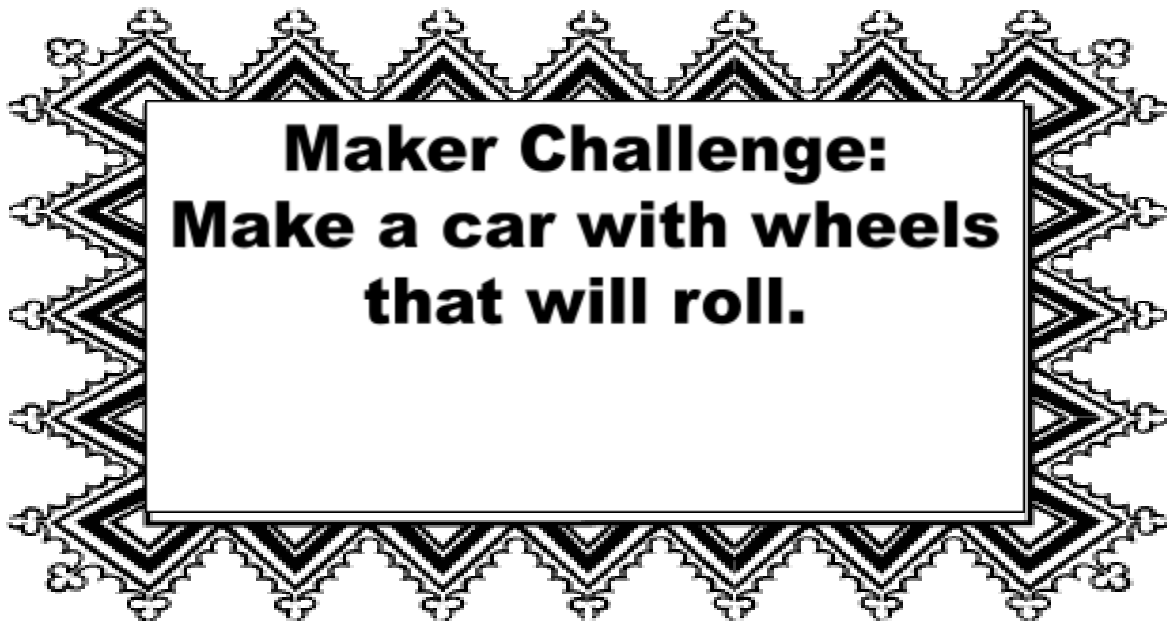
Maker Challenge:
Create a bridge that will
hold 5 Jenga blocks.

Maker Challenge:
Create a zipline
that will carry a penny.





Maker Challenge:
Create a catapult that will move a
ping pong ball at least two feet.

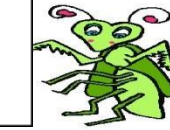


Maker Challenge:
Make a car with wheels
that will roll.

**Maker Challenge:
Create a musical
instrument.**



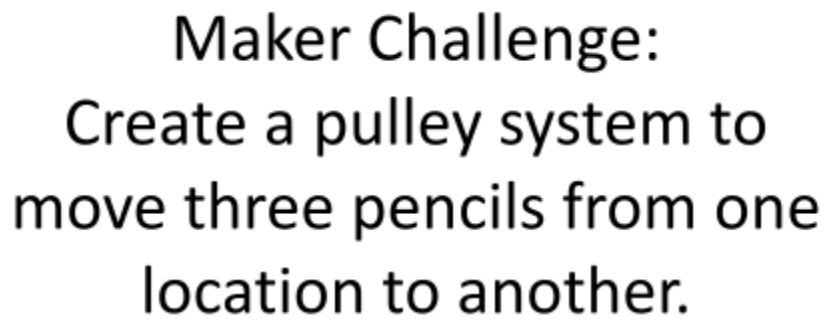
**Maker Challenge:
Create a safe
habitat for an
insect.**



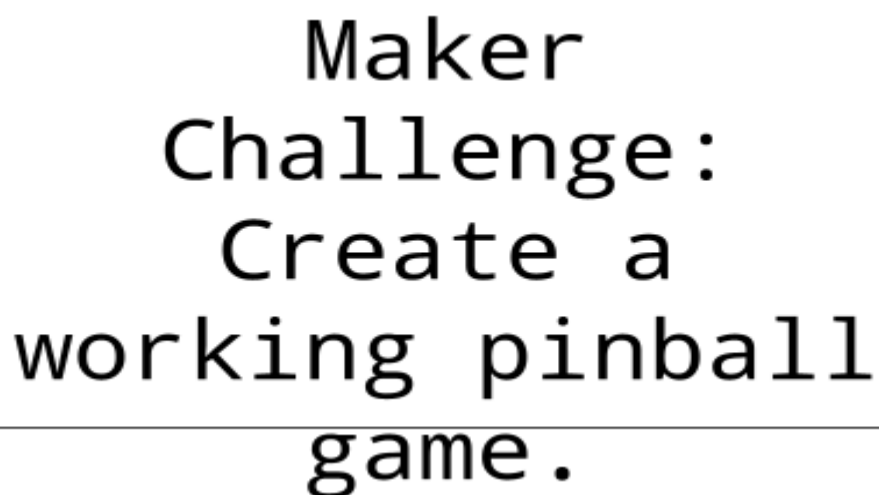
Maker Challenge:
Create a free standing
tower that is at least
3 feet tall.

BBTsbrv01

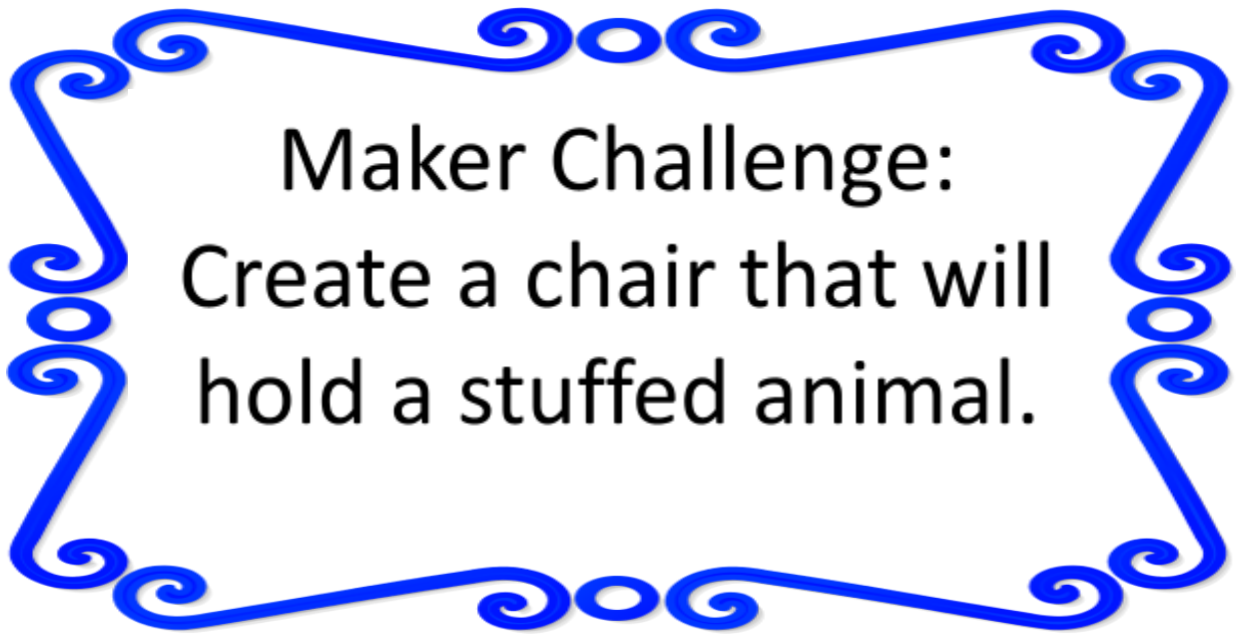
Maker Challenge:
Create a marble maze.



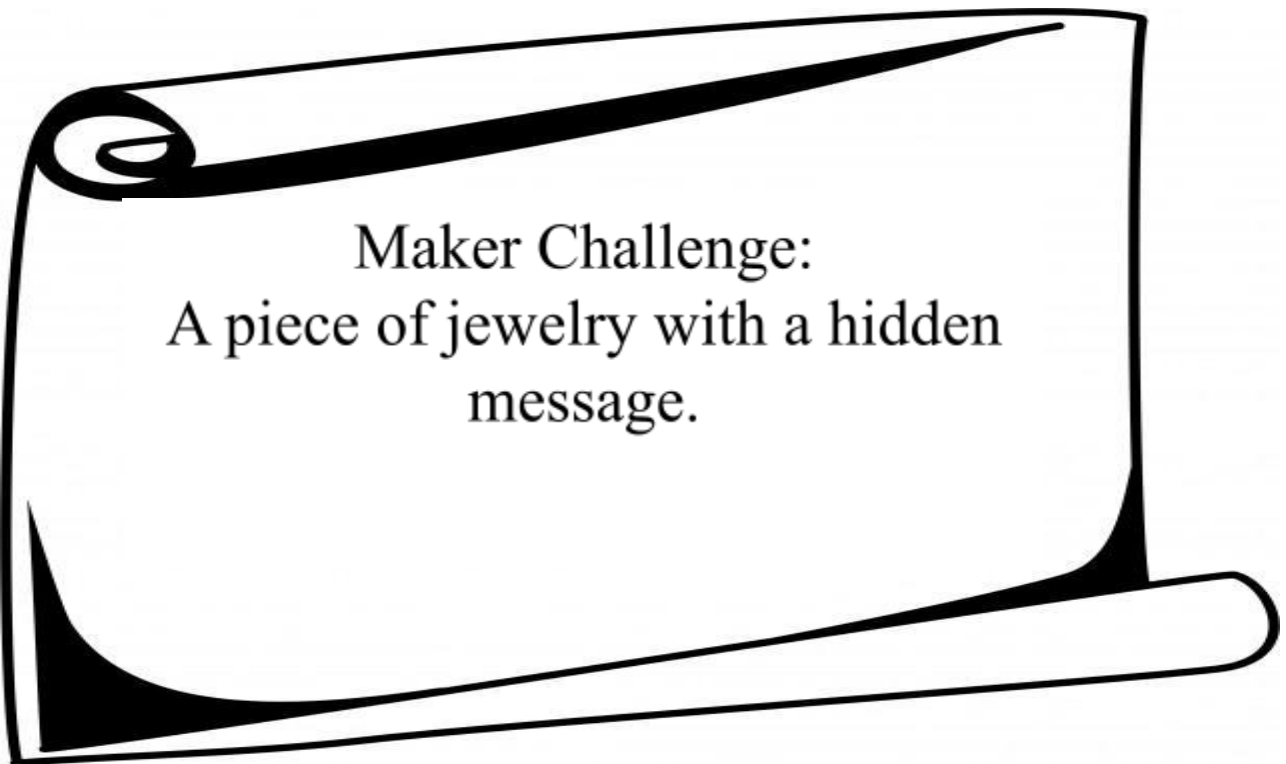
Maker Challenge:
Create a pulley system to
move three pencils from one
location to another.



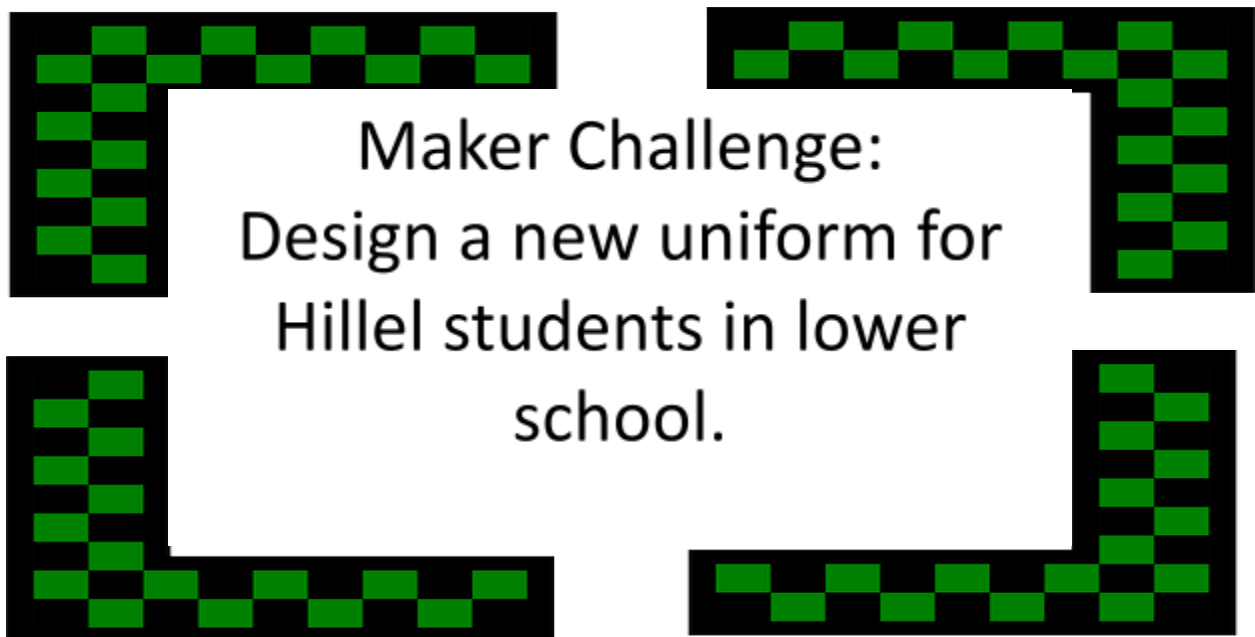
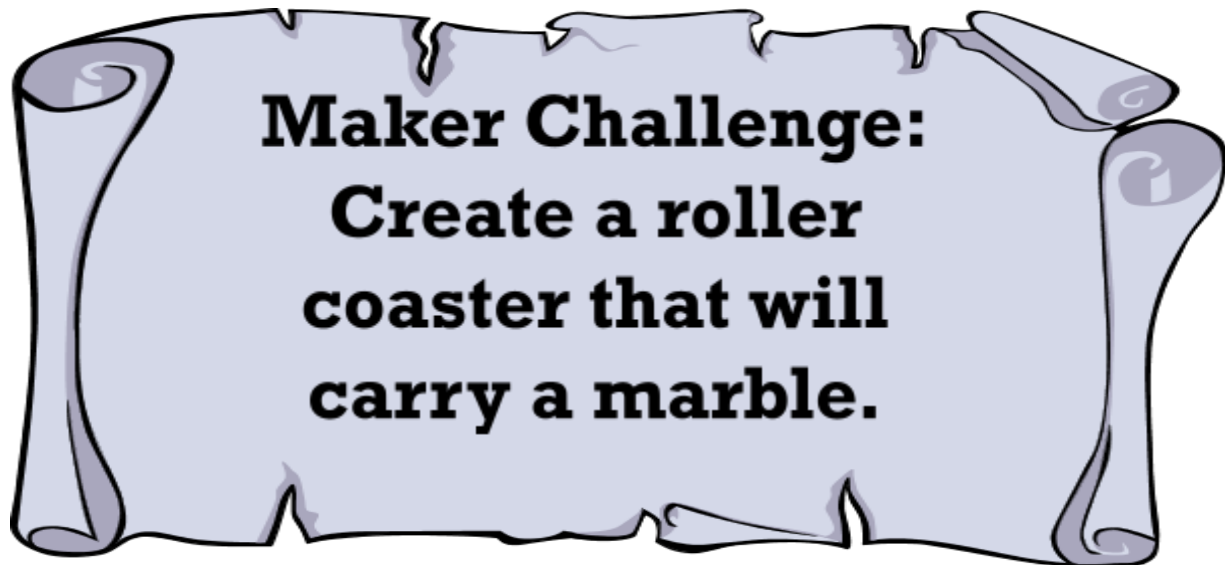
Maker
Challenge:
Create a
working pinball
game.



Maker Challenge:
Create a chair that will
hold a stuffed animal.



Maker Challenge:
A piece of jewelry with a hidden
message.



Maker Challenge:
Create a new
mode of
transportation.





**Maker Challenge:
Create a game that
helps students
practice learning.**