Design Competition Results
Includes photos shot during the competition and Team Report Submitted by the Team.

Team 7

Wheel radius = 33 mm
Mass lifted = 302.0 g
Height achieved = 5 ft.
Time used = 2:05 (m:sec)

Design used two discarded CD's as rims to keep the line on track:



Design used coins in a baggie to provide weight adjustments:



Design used series connection of solar cells to achieve higher voltage:



View of height and time being measured:

