Skill Builder 3 Turtle Drive STUDENT CHALLENGES

Challenges:

Challenge 1: Write a program that drives a square with a side length of .5M.	Challenge 2: Write a program that drives a polygon with as many sides as you like, up to 30, with a side length of .3M.
Note: Use a for i in range(size): statement found on the Fns>Ctl> menu.	
rv.forward(distance, "unit") is found toward the bottom of the Fns>Modul>ti_rover>Drive menu.	Note: Use a loop along with rv.forward(distance, "unit") and turn functions.
Challenge 3: Write a program that navigates around Olympus Mons or	
class-created substitute without hitting any boulders.	
Your team may use a meter stick and protractor to measure the course.	
Note: Use rv.forward(distance, "unit") and turn functions.	
Note. Ose iv.iorward(distance, unit) and turn functions.	