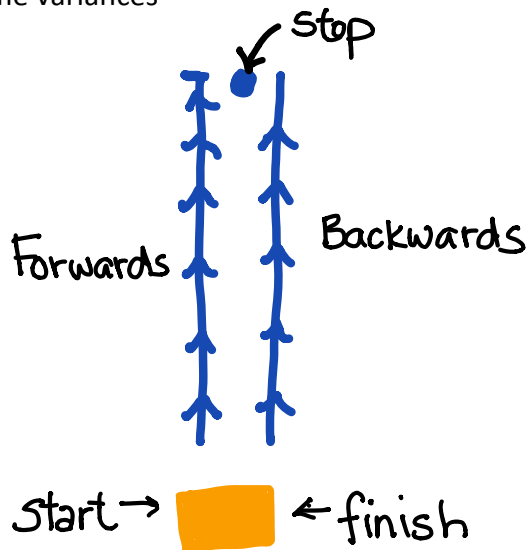


Edison Challenge # 1

Challenge #1

Your challenge is to run your robot for forward and then backward. Your robot should end up in *approximately** the same place as it started.

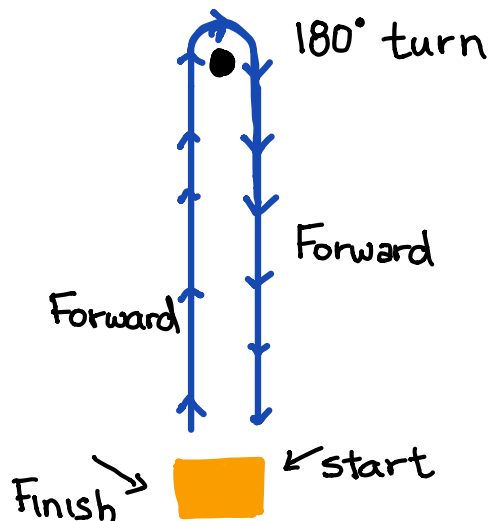
*There may be some variances



Edison Challenge #2

Challenge #2

Your challenge is to run your Edison forwards, turn your Edison 180* and then Continue to run your Edison forwards til it returns back to where it started



EDISON CHALLENGE #3

Your challenge is to successfully navigate your Edison around a teacher created obstacle course. You may use sensors if that will help you be more precise.

EXTENSION: Students make challenge courses for each other.

Example: Bowling

