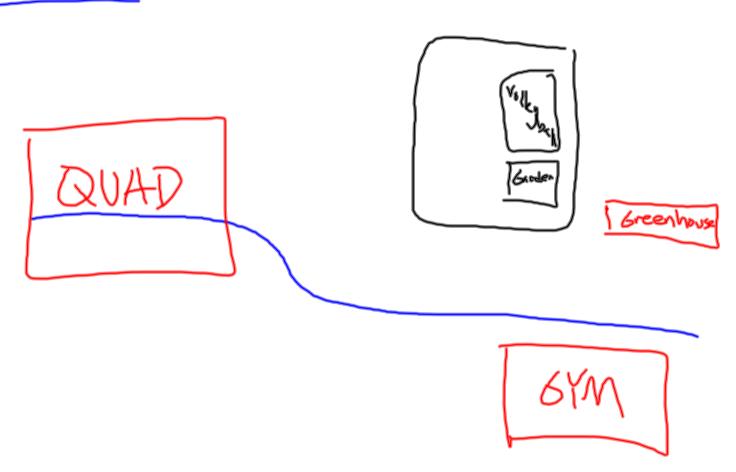
Goal:
By Fri - Soil water content
Soil water holding capacity 1. Mass of soil + water - 2. Mass of soil 3. Mass of empty petri

Water

Bar ball

Where?



What?

· Collect small amount of soil from below the grass

In the lab, find the mass of an empty petri dish (LABEL *)
(RECORD *)

Put a small (golf bull mass) amount of soil in the petri dish. Find the Mass (LABEL *) (RELORD *)

· Put petri dish on the top shelf of the reactor. CLEAN UP