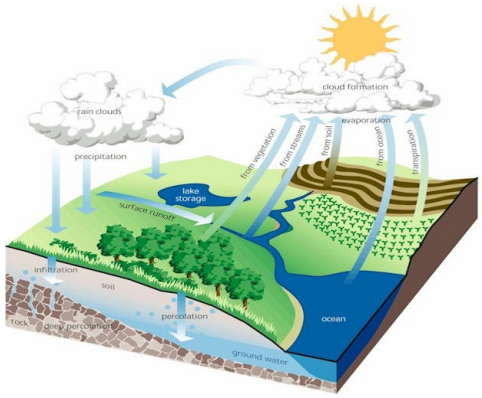
POW #2: Build a working stream model



You have completed your readings and conducted field study on local stream ecology. Now it is time to apply your learned knowledge to build a real world model. Your task for the second POW is to build a physical model that incorporates all major elements of stream ecology. To demonstrate success your model should:

PLEASE LOOK AT TEACHER HANDOUT FOR ASSIGNMENT

Each student will present the project to the teacher. During this presentation, students will be expected to have an accurate command of the principles and vocabulary of the hydrologic cycle *and will be fielding teacher questions and explaining concepts.*

Projects are due:
November 4th for M2
and
November 7th for M1!!!