Grading criteria for Lab 3: Foraging Exercise

There are 5 parts to the lab, each is worth 20 pts.

1. the initial hypothesis constructed before running the program, and the student's
    rationale for the hypothesis
2. a description of the rules used during the student's attempt at optimal foraging
3. three factors that influence pollinator behavior AND how behavior would change
4. 3 ways plants could increase visits from an optimal forager
5. data and calculations from the program

1. Hypothesis has nothing to do with optimal foraging -10,
    Rationale not provided or not logical -10

2. Rules described not related to or consistent with optimal foraging –10

3. Missing or incorrect factor or change in behavior –3 pt each.

4.   Suggestion missing or incorrect –6 each.

5.   Missing data or calculation –5 each.