

(b) Larvae of a certain insect are found in pond *A* but not in pond *B*. Design a controlled experiment that would help explain the observed distribution of these insect larvae. Be sure to include the following in your design.

1. Formulate a hypothesis.
2. Identify the variable that will be manipulated.
3. Outline the field and/or laboratory procedures that will be followed. Describe what data you will collect.
4. Discuss the possible results and relate them to the distribution of the insect.

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