

Pond Water Survey
Project Conclusion

Prepared by _____

Answer the following questions:

(1) What life characteristics did you observe in living organisms in your water samples?

(2) Give examples of each: unicellular and multicellular.

(3) What types of features did you observe in living organisms relating to adaptation, competition, and survival potential (i.e. appendages, camouflage, defensive structures)?

(4) How do organisms produced through asexual reproduction differ from those produced through sexual reproduction?

(5) Compare and contrast autotrophs and heterotrophs.

(6) Draw a diagram to show one food chain of a small pond community.