

Ap Biology Chapter 54

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Fred and Theresa Holtzclaw 7.
Study Figure 54.5, and then explain what is meant by character displacement. (To do

this, you will have to learn or review the difference between sympatric populations and allopatric populations. You will find this information in Chapter 24.) /

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Community Ecology 1. What is a
community? A group of
populations of different species
living close enough to interact is
called a biological community. 2.
Distinguish between
intraspecific and interspecific
competition and give an
example of each. ...

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24.) /

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ECOLOGY 1. Define a

community. Explain how a community is different from a population. ... Name _____ AP Biology 4 of 4 14. Define a keystone species and explain why they are so important to a community. Give an example. ...

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and Theresa Holtzclaw 23.
Notice that most biomass
pyramids have greatest biomass
on the bottom of the pyramid.
Label the trophic levels on the
figure. Explain why the second

pyramid of biomass is inverted.
24.

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Population Ecology 1. What two
pieces of data are needed to
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Ideas in AP Biology ...

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54 Guided Reading . What is an
ecosystem and why would we
study energy flow in relation to
the ecosystem? Label the
diagram below. Why are
detritivores essential to an
ecosystem? Define the following
terms: Gross primary
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Explain why the second
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Guided Reading . What is an ecosystem and why would we study energy flow in relation to the ecosystem? Label the diagram below. Why are detritivores essential to an ecosystem? Define the following terms: Gross primary production Net primary production ...

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1. Define a community. Explain how a
community is different from a
population. ... Name _____ AP Biology

4 of 4 14. Define a keystone species and explain why they are so important to a community. Give an example. ...

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