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competition relationships, as well as the three types of symbiosis (mutualism, commensalism, and parasitism). For more information, check out the PowerPoints on 7.3.2 Symbiosis.

*The Biology Corner
View Homework Help -
symbiosis_Internet_worksheet
from SCEINCE 602 at
Conestoga Valley Shs.
Organism Interaction and
Relationships Webquest
Name_Date_Hour_
Introduction: In nature,
living things*

*Symbiosis Webquest - Barren
County Schools*

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Symbiosis Webquest 1. Define Symbiosis: ... Click on the microbes of the sea section and answer the questions regarding microbes of the sea. 1. What structure are these bacteria located next to? _____ 2. What creature uses the microbes for food substance?

*Symbiosis Webquest -
Chippewa Hills Middle School
Welcome: Symbiosis--What's
It About? Description: This
webquest will assist
students in identifying and
understanding the three
types of symbiosis
(mutualism, commensalism,
and parasitism), as well as
in identifying and*

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understanding predator/prey relationships. Grade Level: 9-12 ...

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Symbiosis Webquest

Introduction: As our study of ecology continues, we now need to focus on specific relationships that populations of organisms have with each other. We often think of only the negative ways in which species interact, when in reality there are hundreds of examples in nature that show how dependent certain organisms are on others.

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Types of Symbiosis

worksheet.doc | BetterLesson

Click on The Carbon Cycle

12. Draw the cycle here!

Click on the Nitrogen Cycle

13. How much of earth's air is made of Nitrogen? 14.

What is Nitrogen converted to in order to be useful to plants?

Symbiotic Interactions

Answer Key

Good Buddies: Symbiotic

Relationships Answer Key for Class Activity

Barnacle/Whale Barnacles

create home sites by

attaching themselves to

whales. This neither harms

nor benefits the whales =

(commensalism). Honey Guide

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*Bird/Badger Honey guide
birds alert and direct
badgers to bee hives. The
badgers then expose the
hives and feed on the honey
first.*

*Symbiosis Webquest
In nature, living things
develop complex interactions
such as competition,
predation or symbiosis. When
two organisms live in close
association where at least
one benefits (symbiosis) the
relationship could be
described as mutualism,
commensalisms, or
parasitism. ... Symbiosis
Webquest ...*

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Worksheets - Printable

Worksheets

Symbiosis Webquest 1. Define

*Symbiosis: ... Click on the
microbes of the sea section
and answer the questions*

regarding microbes of the

*sea. 1. What structure are
these bacteria located next
to? _____ 2. What creature*

*uses the microbes for food
substance?*

Ecological Interactions

Activity Teacher Guide

*A biology resource site for
teachers and students which
includes lesson plans,*

*student handouts, powerpoint
presentations and laboratory
investigations.*

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*Symbiosis Webquest -
QuestGarden*

SYMBIOSIS, MUTUALISM,

PARASITISM, AND MORE ...

*answers. 4) Leave the "Type
of Relationship" and*

*"Importance" column blank
until given instructions*

from your teacher. ...

Answer Key and Rubric

Question 1 Organism #1 Name:

Hummingbird Organism #2

Name: Mite

*WebQuest: Symbiosis--What's
It About?*

*In nature, living things
develop complex interactions
such as competition,
predation or symbiosis. When
two organisms live in close
association where at least*

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one benefits (symbiosis) the relationship could be described as mutualism, commensalisms, or parasitism. ... Symbiosis Webquest ...

Good Buddies: Symbiotic Relationships

Endosymbiosis Web Quest & Discussion Objective:

Research and gain knowledge on endosymbiosis and the evidence for endosymbiosis.

Discuss with classmates about this theory and its validity. Part I:

Endosymbiosis Web Quest

Research Use the following websites to help you research and answer the questions below:

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*WebQuest: Symbiosis--What's
It About?*

Symbiosis Answer Key.

*Showing top 8 worksheets in
the category - Symbiosis
Answer Key. Some of the
worksheets displayed are Pen
or pencil work lesson
symbiosis day 1, Good
buddies symbiotic
relationships, Symbiosis
work, Symbiosis mutualism
parasitism and more
directions, Biology
symbiosis living together,
Ecological interactions
activity teacher guide,
Symbiotic interactions
answer key ...*

Ecosystems Webquest - Henry

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County School District
Ecological Interactions
Activity Teacher Guide The
Young Scientist Program -
Teaching Kits ... Answer Key
A niche is: the way of life
of a species, ... how it
interacts with other
species, etc) Symbiosis
means "to live together,"
and happens when two species
have a close relationship
with each other. Ecological
Interactions Activity

SYMBIOSIS, MUTUALISM,
PARASITISM, AND MORE
Directions ...

Now, write what you would
like to learn about
symbiosis under the W
section of the K-W-L chart.

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*****You will return to the K-W-L graphic organizer and the end of this webquest and answer the L portion (what I have learned about symbiosis).*

7.3.2 Symbiosis WebQuest - 20102011

Read the information about symbiosis. Be sure to pay close attention to the examples of commensalism, mutualism, and parasitism provided. You may wish to take notes in your Science Journal. You may want to come back to this site throughout the activity to double-check that your definitions/ideas of symbiosis are correct. A

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good rule of thumb is:

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d0ef](#)