

- 1. Do the following:
 - a. Describe the typical features of insects.
 - b. Explain how spiders and centipedes are different from insects.
 - c. Give information about the populations of the various groups of insects on earth.

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	Comp	parison Chart	_
	Class Arachnida	Class Chilopoda	Class Insecta
No. Body Parts			
No. of Legs			
No. Antennae			
No. Wings			

2.	Identify the main parts of an insect on an insect diagram or drawing.
	Fill in the blanks on MWS 1 "Grasshopper Diagram" to fulfill this require-
	ment.

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 Compare the life cycle of a grasshopper to that of a butterfly. Describe a spiritual lesson based on these life cycles.
 Write your answer on a separate piece of paper and insert it in your workbook. Leader's Initials

4. Describe a social insect group and compare it to a solitary insect.

Social Insects	Solitary Insects	

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	6. Name five diseases that are transmitted to humans by insects and name their insect carriers. Briefly describe methods that people have used to attempt to control these pests.
	Diseases:
	Types of Controls:
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	7. Name four insect species that are helpful to humans and describe how they are helpful.
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Date	8. Explain the importance of insects in the food chains of other insects, fish, birds, and mammals.
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