

## **Moths and Butterflies**

_	1.	What is the distinction between moths and butterflies?  Moths		
		Butterflies		
<u> </u>	2.	Define the following terms: antennae		
		pupa		
		larva		
		chrysalis		
<u> </u>	3.	Be able to identify three moths and/or butterflies by their cocoons.  Moths		
		1 2	3.	
		Butterflies		
		1	3	
		2		

	Examine the powder of a bidescribe your findings.	outterfly or moth with	h a magnifying lens a
5	Name three harmful tree m	oths and one harmfu	il house moth and tel
5.	Name three harmful tree maduring what stage of their	lives they each do th	eir damage.
5.	during what stage of their large moths	lives they each do the Damage	eir damage. Stage of life
5.	during what stage of their large moths  1.	lives they each do the Damage	eir damage. Stage of life
5.	Tree moths  1  2	Damage	eir damage. Stage of life — —————
5.	during what stage of their large moths  1	Damage	eir damage. Stage of life — —————
5.	Tree moths  1  2	Damage	eir damage. Stage of life — —————

<u> </u>	7.	Identify in the field, then draw, photograph or collect 25 species of moths and butterflies, with not more than two specimens of any one variety. When collecting, specimens should be anesthetized by using carbon tetrachloride or other chemical in collecting jar. In either project correctly label and include the following information:  a. Name			
		<b>b.</b> Dat	te observed		
		c. Loc	cation		
		d. Tin	ne of day		
			nt on which the insect was feeding or the material on which it is perched		
	8.	Describe the life cycle of a butterfly or moth. What lesson can be learned in connection with the resurrection of the righteous.			