

Some answers will need to be written on a separate sheet of paper and placed into your workbook.

your workbook.		IIIIIIIIIIII
1. List the four classifications of reptiles. Give an example of each.		
a		
example:		
b		
example:		7/
c	D	ANICE
example	I and away	ANGE
d	Leader's Initials	ш
example:	Date	
2. Describe the physical features that help make a reptile unique from other animals and how a reptile's heart structure affects its level of activity.		
a		
b		
c		
d		
e		
A reptile's heart structure affects its level of activity because it is		
	Leader's Initials	
3. Observe a reptile in the wild. Describe the animal's habitat. What would you expect it to eat based on its habitat? Now research the reptile using the Internet, are encyclopedia, or other source and list what the reptile typically eats.	Date	
The reptile I observed:	Leader's	_
Habitat for this reptile:	Initials	
It will eat:	Date	
4. Choose a certain reptile and describe what it needs to survive in these four categories: temperature, humidity, nutrition, and habitat.  Complete MWS 2 "Reptile Habitat."	Leader's Initials Date	

REPTILE STUDY MERIT

W-1

	5. Explain how warm-blooded and cold-blooded animals are different. Tell if reptiles are warm-blooded or cold-blooded.
	Warm-blooded animals have body temperatures that
Leader's Initials	Cold-blooded animals have body temperatures that
Date	Reptiles are
	6. Learn what laws pertain to the protection, capturing, and killing of reptiles in your area. Name two protected or endangered reptile species found in your area.
Leader's Initials Date	Two of the threatened or endangered reptile species found in my state are
Leader's Initials  Date	7. List at least two reasons and/or benefits to a reptile for shedding its skin.
	8. List at least four ways reptiles can be dangerous to the world around them.
Leader's Initials	
	9. Explain five ways reptiles can benefit their environment and us.
Leader's Initials	
	10. Name the five factors that place any animal species, including those of reptiles, at risk of becoming threatened, endangered, or extinct.
ANGERS®	
Leader's Initials  Date	

11.	Participate in caring for a captive reptile at least once a week for four weeks. (Wild-caught reptiles DO NOT make good pets!) Write a report describing your experiences and what you liked and disliked about this particular animal.	Londow's	
	The reptile I cared for:	Leader's Initials Date	
12.	Name three of the most common causes of reptile deaths in captivity.		
		Leader's Initials Date	
13.	Describe four main methods snakes use to move and explain how each method is different.		
		RAN Leader's	IGERS
		Initials  Date	
14.	Name two methods snakes use to subdue their prey.	Leader's	
	a	Initials	
15.	bList the features that would help you identify a venomous snake. Learn the proper treatment for both a venomous and nonvenomous snakebite.	Date	
	Features of a venomous snake:		
	First aid for venomous snakebite:		
	a b		
	C		
	First aid for nonvenomous snakebite:		
		Leader's Initials Date	

REPTILE STUDY MERIT

W-3