Name	Class	Date
Skills Worksheet		
Active F	Reading	
10.1 Section:	What Is Biodiversity	?
Read the passage	below and answer the questio	ns that follow.
produced are Most new cr material from few plants for important cr from disease	ound the world originated from op varieties are hybrids, crops on other populations. History has or food is risky. For example, op was wiped out by disease.	me they eat. Most of the crops in a few areas of high biodiversity. It developed by combining genetic as shown that depending on too famines have resulted when an But some crops have been saved diplant relatives. In the future, is not yet discovered.
IDENTIFYING MA	IN IDEAS	
idea is the main fo	s the ability to identify the macus or key idea. Frequently, a ation that offers detailed facts	
In the space provide each statement.	ded, write the letter of the term	or phrase that best completes
a. ĥealt b. risky c. good	ling on a few plants for food is thy for humans. I for crops. I ficial for some species.	S
a. fami b. hybr c. disea	g on one important crop can can ne if the crop is wiped out. ids if the crop mixes with anotase if the crop came from wild w crop variety if a new species	ther population. plants.
a. theyb. theyc. areas	ypes of crops can be saved from can be genetically isolated. are sprayed with enough pesting of high biodiversity are destrated crossbred with their wild performed.	cide. oyed.

Read the question and write the answer in the space provided.

4. What is the main idea of this passage?

4.	what is the ii	iam idea or u	ins passage?		
-				 	

Name	Class	Date
Active Reading continue	ed	
VOCABULARY DEVELO	PMENT	
Read each question and w	rite the answer in the sr	nace provided
5. What key term is in th	-	oudo providoui
3. What key term is in th	is passage:	
6. What is a hybrid crop's	<i>:</i>	
RECOGNIZING SIMILAR	ITIES AND DIFFEREN	CES
	_	
•	•	rities and differences between
two phrases, ideas, or thin	igs. This is sometimes ki	nown as comparing and
contrasting.		
Read the question and wr	ite the answer in the spa	ice provided.
7. How is a hybrid differ		-
7. 110 W is a my sind differ		erops.
RECOGNIZING CAUSE	_	
One reading skill is the ab	oility to recognize cause	and effect.
Read each question and w	rite the answer in the sr	pace provided.
8. The crops we enjoy to	-	•
o. The crops we enjoy to	day originated from:	
9. A hybrid crop is develo	aned by	
J. A hybrid crop is develo	ped by.	
10 F 1:		
10. Explain one reason wl	ny a famine might occur	·.
11. How can crossbreedin	g help save a type of cro	op plant?
11. How can crossbreedin	g help save a type of cro	op plant?
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11. How can crossbreedin	g help save a type of cro	op plant?