uiiie	Cla	NSS	Date
Chapter 2	9 Comparing Invertebrates	Cha	apter Vocabulary Revie
efining Te	erms On the lines provided, write a det	finition for each of the	2
llowing ter	ms.	5	
1. cephaliz	zation		
2. intracel	lular digestion		
3 extracel	lular digestion		
4. open cir	rculatory system		
5 closed c	irculatory system		
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5. closed c	 hoice On the lines provided, write the second symmetry. 6. Invertebrates with mirror-im a. bilateral symmetry. b. bifunctional symmetry. 7. Invertebrates that have no conditional symmetry. 7. Invertebrates that have no conditional symmetry. 8. Blood stays within blood vessional and the second stays within blood vession. b. respiratory system. 9. The process of fertilization in reggs and sperm into surroun a. asexual reproduction. b. asexual fertilization. 10. The process in which eggs arrow body of a female animal is can a. internal fertilization. 	letter of the answer the hage left and right s c. unilateral sym d. radial symme belom lack a c. digestive trace d. mouth. ssels in a(an) c. nervous syste d. closed circula n which adults releated ing water is called c. internal fertil d. external fertil d. external fertil fulled c. external fertil	hat best completes each sente ides have nmetry. etry. etr. em. atory system. ase d ization. lization. he lization.

Class

Date _____

Matching On the lines provided, write the name of the invertebrate group or groups that exhibit the features described.



Completing Tables *In the spaces provided, fill in a description and give two examples of animals with the different types of skeletons.*

	Hydrostatic Skeleton	Exoskeleton	Endoskeleton
Description	15.	16.	17.
Examples of animals with this type of skeleton	18.	19.	20.