	Name:
	Date :
$rac{ ext{Flatw}}{ ext{Flatw}}$ Read pp. 570-575 in the Miller –Levine BI	
1. Give the correct phylum name for each tale. a) Flatworms:	type of unsegmented worm. b) Roundworms :
2. What type of symmetry do all flatworms	s have?
3. Most flatworms exhibit cephalization, bu	ut what does this mean?
4. What is the difference between a "paras	itic" worm and a "free living" worm?
5. How do flatworms get oxygen for their o	cells and excrete metabolic wastes like
6. What are ocelli, and what function do th	ney serve?
7. Many flatworms are hermaphroditic, de	escribe what this means.
8. Do most hermaphroditic worms use self	-fertilization?
9. Name the most common members of Cla	ass Turbellaria:
10. Name the most common members of C	lass Trematoda:
11. What takes place inside the "Primary"	
12. If blood flukes live in the blood of their blood fluke leave their primary host?	

13. The fertilized eggs of a blood fluke hatch to form what?	
14. Give an example of an i	intermediate host of a blood fluke?
15. Describe how a blood fluke would get from its intermediate host into the blood stream of its primary host?	
16. List the range of sympt	oms that a person infected with a blood fluke may suffer
	s itch, and why don't those people with swimmer's itch symptoms of those people mentioned above?
18. What are the most com	mon members of Class Cestoda?
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19. Describe a Scolex and v	vhat is its purpose?
19. Describe a Scolex and v	what is its purpose?ain their nutrients?
19. Describe a Scolex and v 20. How do tapeworms obt 21. What name is given to t	what is its purpose? ain their nutrients? the divided regions of a
19. Describe a Scolex and v 20. How do tapeworms obt 21. What name is given to tapeworm that burst open	what is its purpose? ain their nutrients? the divided regions of a to release fertilized eggs?
19. Describe a Scolex and vector of the second of the seco	what is its purpose? the divided regions of a to release fertilized eggs? inside a proglottid?
19. Describe a Scolex and version of the second of the sec	the divided regions of a to release fertilized eggs?

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