Evolution Ent Directions: Circle the correct ans you are finished, turn your paper		Name:	Date:
	rance Ticket		Entrance Ticket
you are finished, turn your paper	wer for each question. When	Directions: Circle the correct answer for each question. When	
you are finished, turn your paper over.		you are finished, turn your paper over.	
1. How are mitochondria and chlor			chloroplasts like bacteria cells?
a. they divide by meiosis		a. they divide by meiosis c. they have the same organelles	
b. they can make their own food	d. they contain their own DNA	b. they can make their own fo	od d. they contain their own DNA
2. The scientific name for an organism comes from which pair of Linneaus's taxa?		2. The scientific name for an organism comes from which pair of Linneaus's taxa?	
a. kingdom and phylum	c. class and order	 a. kingdom and phylum 	c. class and order
b. family and genus	d. genus and species	b. family and genus	d. genus and species
3. What is the more common term for platyhelminths?		3. What is the more common term for platyhelminths?	
a. round worms	c. flat worms	a. round worms	c. flat worms
b. segmented worms	d. tapered worms	b. segmented worms	d. tapered worms
4. Why do scientists compare embryonic development of different organisms?		4. Why do scientists compare embryonic development of different organisms?	
a. to determine if they could develop differently		a. to determine if they could develop differently	
b. to determine how long it takes for some organisms to become extinct		 b. to determine how long it takes for some organisms to become extinct 	
	common ancestor		ve a common ancestor
c. to determine if they may have a common ancestor d. to determine why some organisms develop more quickly than		 c. to determine if they may have a common ancestor d. to determine why some organisms develop more quickly than 	
other organisms		other organisms	
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