

"Finding Nemo" Animal Kingdom

1.		the phylum and class that Marlin and Coral (the clownfish) are classified under. Phylum:	
		Class:	
2	XX71	type of organism do Marlin and Coral live within?	
2.		This animal belongs to this phylum:	
		The phylum name means:	
	c.	Another example of an organism from this phylum would be:	
_		1 M 1 10 1 1 2	
3.	How c	do Marlin and Coral reproduce?	
	a.	What type of fertilization? Internal External	
4.		Nemo is getting ready to go to school, what type of animal does he get stuck in? _ Name two characteristics of this animal	
			39
5	The so	chool teacher is what type of fish?	(no. 1000)
٧.	a.	Phylum:	
	b.	Class:	Book Real
	c.	Does he have a swim bladder? Yes No	bww
6	The ni	ink animal that 'inks' itself is what kind of animal?	
Ο.		Phylum:	
7.	What s	special organ helps boney fish float?	
8.	Bruce.	, Anchor, and Chum are what type of animals?	
	a.	Class:	
	b.	Bones are made of:	
		Do they have a swim bladder? Yes No	
	a.	What does Bruce detect with his special chemoreceptors at the end of his head?	
9.	What I	kind of animals is Marlin's joke about? and and	
	a.	Phylum of #1:	
	b.	Phylum of #2:	
10	Durine	g the fish tank scene, what kind of animal is:	
		Peach: Belongs to phylum:	
99	Ъ.	Jacques: Belongs to phylum:	
		Nigel: Belongs to class:	
SPP17	d.	Darla: Belongs to class:	
1.1	. The s	story takes place in Australia. What type of unusual mammals can be found there	that are not
	usuall	y found elsewhere?	
	a.	Example of Monotreme:	
		Example of Marsupial:	
12	What	organ does the school of fish use to move as one group?	