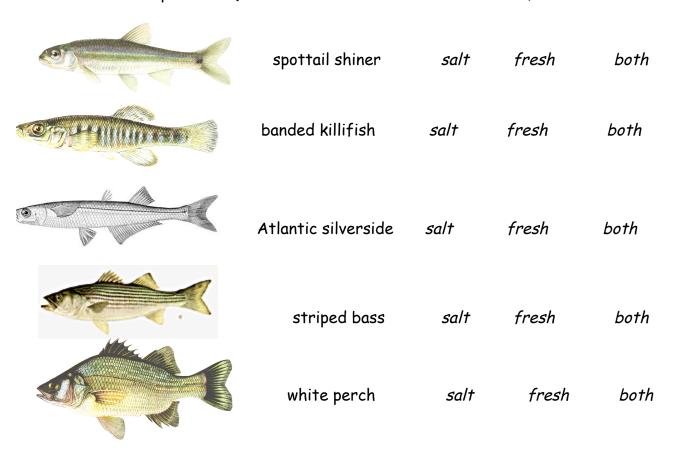
Fish Caught on A Day in the Life of the Hudson River October 14, 2010

	Fish Caught									
	spottail shiner	banded killifish	Atlantic silverside	herring	white perch	striped bass	tessellated darter	bluegill		
115/Athens	5	8			5		5	1		
96.5/Ulster landing	79	2			49	1	1	2		
87/Ulster Park	60	10		40		3	1	2		
87/Ulster Park 76/Poughkeepsie Waryas Park 61F/Reacon	27	3				3		10		
	14	2		1		1		2		
58/New Windsor	8	2		81	6	6	2			
				1	1	2				
32/Ossining			12	117		1				
25W/Piermont		2	136	39	3	39				
18/Yonkers			18		3	9				
14/Harlem			50			1				

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Where would you find these fish? In the table, look at the locations where each of these fish was found. Then circle *salt*, *fresh*, or *both* to show what kind of water the fish prefers. (the salt front location on October 14th, 2010 was around RM 32)



- 1. For a fish to live in a range of different salinities it has to be adaptable. Using this standard name 2 fish species caught on October 14 that seem to be fairly adaptable.
- 2. If you were to go to the same spot on the river every day for a week in June would you expect to catch the exact same thing every day? Would we expect to catch a similar assortment of fish? Explain your answer.

Using the fish key where would you find the following fish?

Northern pipefish American eel Largemouth bass Hogchoker

