F18 Exercise

Course in Semantics · Ling 531 / 731 McKenzie · University of Kansas

Let a =	$1 \rightarrow$	Tom	Let b =	1	\rightarrow	Yelena]
	$2 \rightarrow$	Becky		2	\rightarrow	Dmitri
	$3 \rightarrow$	Sam		3	\rightarrow	Dmitri Jamila
	$4 \rightarrow$	Mark		4	\rightarrow	Turgun

- 1. Assume assignments a, b. For each of the following, apply the proper assignment function.
 - 1. a(1) = _____ Tom READ: a of 1 equals Tom
 - 2. a(3) = _____
 - 3. b(2) = _____
 - 4. b(4) = _____
 - 5. a(5) = _____

2. Assume assignments a, b. Replace the underlined expression in each proposition with its value in the assignment function.

1. a(1) paddled a boat	Tom paddled a boat (bec. a(1) = Tom)
2. a(3) has two dogs	
3. I gave b(3) a hat	
4. a(2) is b(2)'s friend	
5. We can't see $a(1)$ with $b(9)$	
6. b(4) likes b(2) but not b(1)	

3. Create an assignment function using five characters from a story (film, book, play, joke). Write a paragraph of fan fiction using only f(n) to indicate the protagonists.