

Quizlet 3

We need a function `mealDiscount(swipesLeft, year)` that takes two parameters: `swipesLeft` (an int), how many meal swipes a student has left for the week, and `year` (a str), the student's year ("freshman", "sophomore", etc). The function returns a string describing any discounts the student is eligible for.

If the student has no swipes left, the function returns "no-swipes". Otherwise, if the student is a freshman the function returns "freshman-discount", if they're a senior the function returns "senior-discount", and for any other year it returns "no-discount".

Examples:

```
mealDiscount(0, "freshman") → "no-swipes"
mealDiscount(5, "freshman") → "freshman-discount"
mealDiscount(3, "senior") → "senior-discount"
mealDiscount(3, "sophomore") → "no-discount"
```

We've written code for the function, but the lines got scrambled. Arrange the scrambled lines below into the correct order by writing the correct line number next to each one.

Correct line #	Code line
	<code>else:</code>
	<code>return "senior-discount"</code>
	<code>return "no-discount"</code>
	<code>return "freshman-discount"</code>
	<code>return "no-swipes"</code>
	<code>else:</code>
	<code>if swipesLeft == 0:</code>
	<code>def mealDiscount(swipesLeft, year):</code>
	<code>elif year == "senior":</code>
	<code>if year == "freshman":</code>

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	<code>else:</code>
	<code>return "no-discount"</code>
	<code>def mealDiscount(swipesLeft, year):</code>
	<code>return "freshman-discount"</code>
	<code>return "senior-discount"</code>
	<code>if swipesLeft == 0:</code>
	<code>if year == "freshman":</code>
	<code>elif year == "senior":</code>
	<code>else:</code>
	<code>return "no-swipes"</code>