

Text Compare

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Mode: Differences

Left file: C:\Users\Victor.li\Desktop\Excercise_41_Compare.txt

Right file: C:\Users\Victor.li\Documents\PythonCode\Python-Tutorial-Workbook\Excercise_41.py

	+ -	
"class %% has-a function named *** that takes self and @@@ param eters .",	<>	"class %% has-a function named *** that takes self and @@@ params .",
"Set *** to an instance of class %%.",	<>	"Set *** to an instance of class %%. cant be changed.",
"From *** get the *** function, and call it with param eters self, @@@.",	<>	"From *** get the *** function, call it with params self, @@@.",
"From *** get the *** attribute and set it to '***'."	<>	"From *** get the *** attribute and set it to '***'."
PHRASE_FIRST = False	+ -	
	- +	else: PHRASE_FIRST = False
WORDS.append(word.strip().decode("utf-8"))	<>	WORDS.append(str(word.strip(), encoding="utf-8"))
	- +	
class_names = [w.capitalize() for w in random.sample(WORDS, snippet.count("%%"))]	<>	class_names = [w.capitalize() for w in random.sample(WORDS, snippet.count("%%"))]
param_count = random.randint(1,3) param_names.append(', '.join(random.sample(WORDS, param_count)))	<>	param_count = random.randint(1,3) param_names.append(', '.join(random.sample(WORDS, param_count)))
	+ -	
	- +	
# fake other names	<>	# fake other names
result = result.replace("****", word, 1)	<>	results = result.replace("****", word, 1)
results.append(result)	<>	results.append(result)
# keep going until they hit CTRL-D	<>	# keep going until they hit Ctrl+D
print("ANSWER: %s\n\n" % answer)	<>	print(f"Answer: {answer}\n\n")