

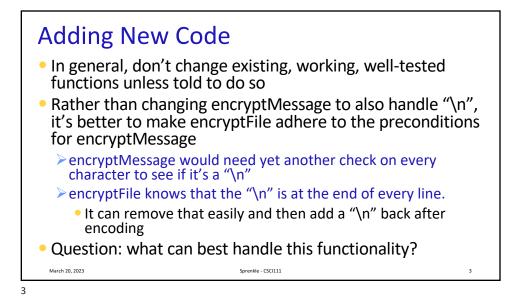
Lab Review

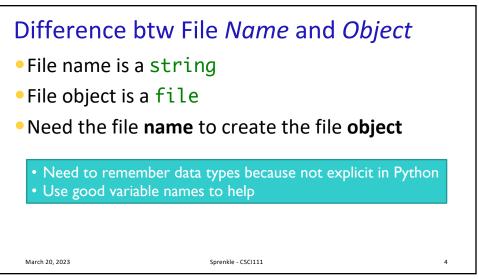
March 20, 2023

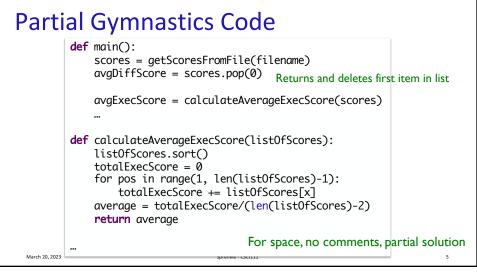
2

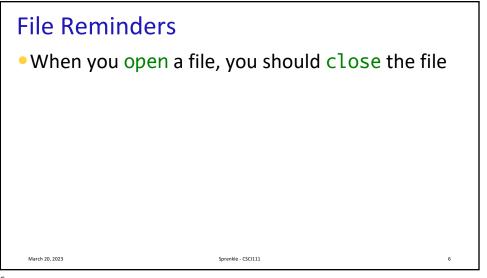
- Descriptions matter: your comments and variable names are an indicator of your level of understanding
- If variables or comments are incorrect, that is a good place to try to correct misunderstandings
- Goal: variable names help cement the abstract model of the problem in your mind

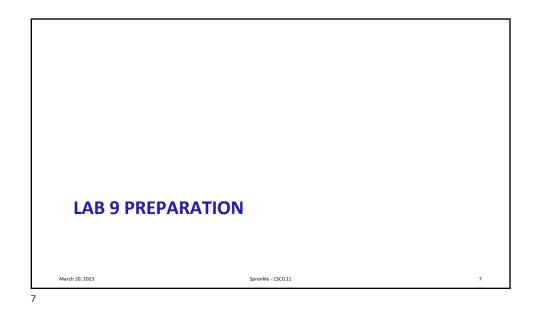
Sprenkle - CSCI111

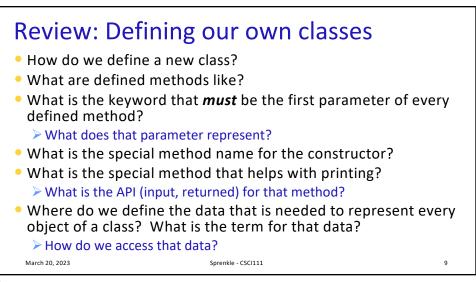


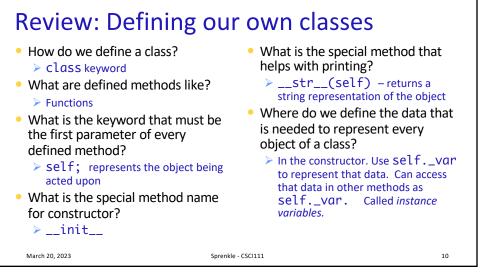




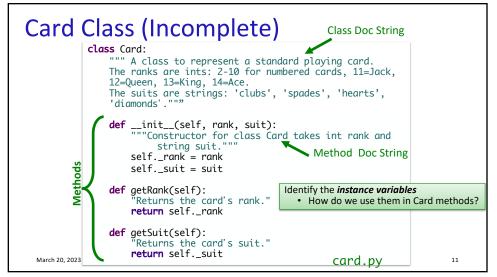


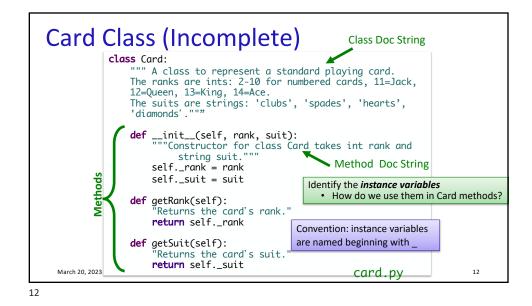


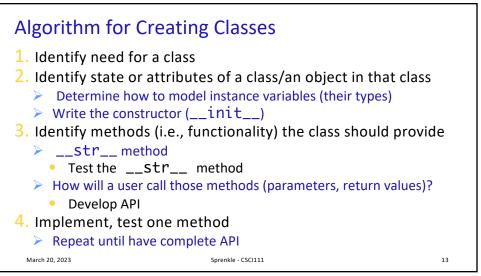


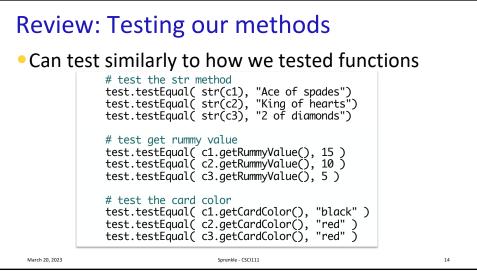


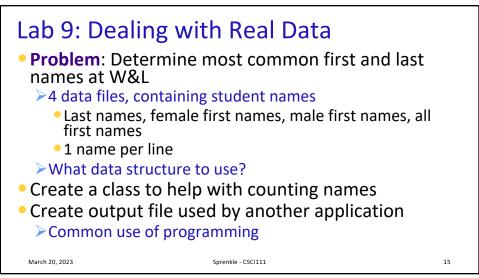


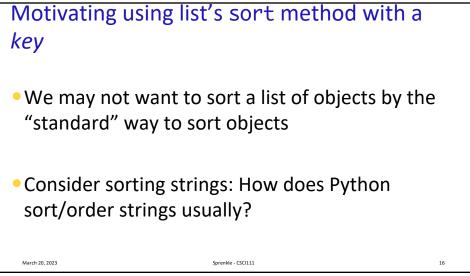


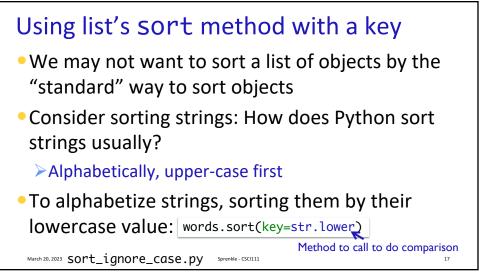












words = [washington words.sort()	, "and", "Lee", "computer", "science"]	
<pre>print("Words in Python for word in words: print(word) print()</pre>	n str-standard sorted order:")	
<pre>print("Words in sorted</pre>	d order, ignoring upper and lower case:")	
words.sort(key=str.lo	wer)	
for word in words:	Method is named as Classname.methodname	
print(word)		

