SI 330 SurveyYour email address (cteplovs@umich.edu) will be recorded when you submit this form. Not cteplovs?
Sign out
* Required

1.	Which of the following best describes you? * Mark only one oval.
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	I am currently enrolled in both 330 and 370
	I am currently enrolled in 330 and plan to take 370 in the future
	I am currently enrolled in 330 and do not plan to take 370 in the future
	I am just here to see if this is a course I might want to take
2.	Do you have any other relevant coursework that you think we should know about?
3.	What degree are you currently pursuing? (if you're in the BSI, also let us know if you're more focused on the HCI, Analytics, or Social Media courses)
4.	Do you have a laptop you can bring to lab sections? * Mark only one oval. Yes, windows-based Yes, mac-based Yes, linux-based Yes, something else than can run python No
5.	Anything else you want to let us know? (your background? why you're interested in data exploration? what you want to do? etc.)

General self-assessment questions

	What grad Mark only	de do you e one oval.	xpect to g	get in t	this co	ourse?					
	A+										
	A										
	A-										
	В										
	B-										
	C+										
	C										
	D+										
	D										
	D-										
	E										
7.	How man	y hours out	side of le	cture	and la	b do					
		to spend on									
8.	Llaur améh	ciootio oro	vou cho	u4 4alel	na thi		• • •				
	Mark only	usiastic are one oval.	you abou	ul laki	ng un	s cours	er				
					1	2	3	4	5		
	Ugh. I	wish I didn't		ike iis.						I live for course this!	es like
9.											
	How worr Mark only	ied are you one oval.	about thi	is cou	rse?						
			1	2	3	4	5				
	Nothi	ng to worry about							ink I'll be urse	losing sleep ov	er this
10.			_		4		•				
	what are	your main r	easons fo	or taki	ng this	s cours	e?				

Python self-assessment questionsYou do not need to fill any of these out except for the last question. We will not be grading you and you do not need to know the answer to any of these things. It will simply help us pair you with someone for lab

11.	In Python, how do you create a variable "a" that is equal to 2? Mark only one oval.
	var a=2
	int a=2
	a=2
	variable a=2
	I have no idea and i don't want to guess
12.	How would you cast the string variable "a" that is equal to "2" into the integer 2? Mark only one oval.
	castToInt(a)
	int(a)
	integer(a)
	castToInteger(a)
	What do mean by "cast"?
13.	Which of the following is a valid dictionary in Python? Mark only one oval. myExample = {'someItem'=>2, 'otherItem'=>20} myExample = {'someItem': 2, 'otherItem': 20} myExample = ('someItem'=>2, 'otherItem'=>20) myExample = ('someItem': 2, 'otherItem': 20)
	myExample = (sometern: 2, othertern: 20) myExample <- isValid(Meirriam-Webster)
14.	What will you see if you execute the following:
	[2]

```
def addItem(listParam):
    listParam += [1]
myList = [1,2,3,4]
addItem(myList)
print(len(myList))
```

Mark only one oval.

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Grade your quiz

Go to http://cteplovs.github.io/surveyanswers for the answers and the grading scheme.

16. What grade did you give yourself? *

Mark only one oval.



