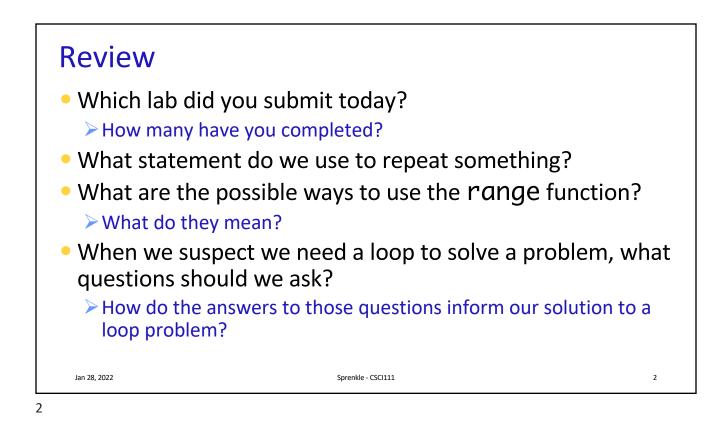
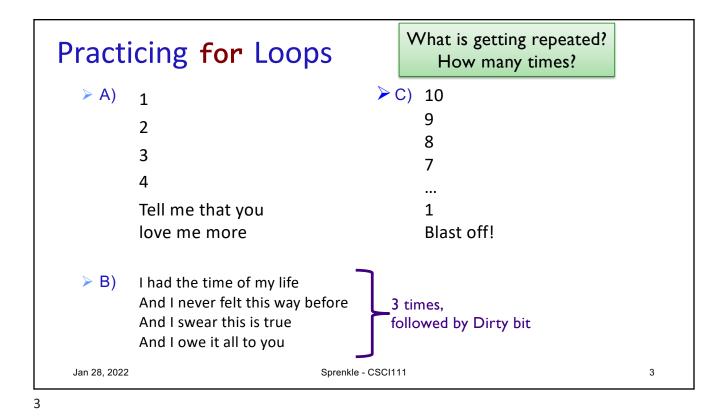
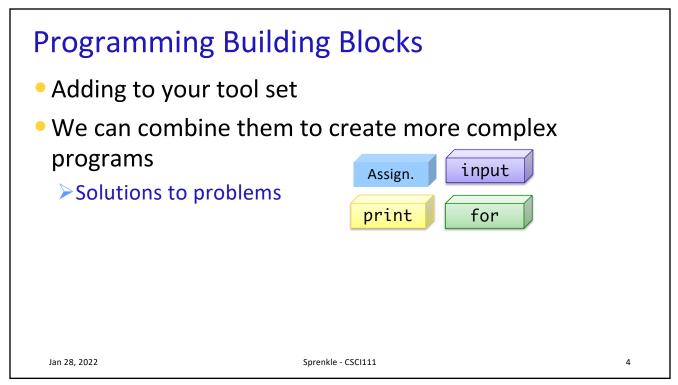
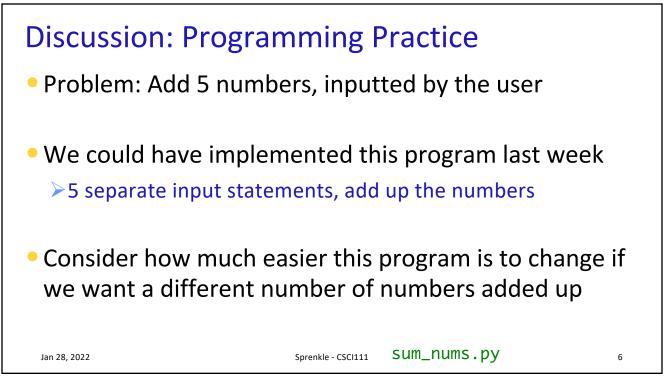
Objective		
• More for loop		
 Using Functions 		
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1		

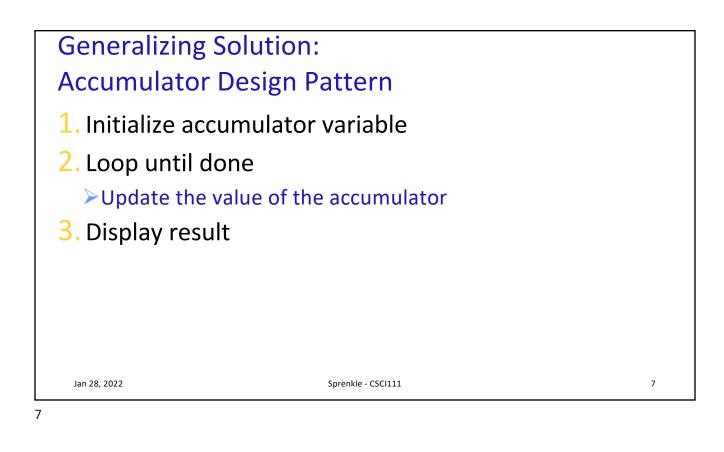


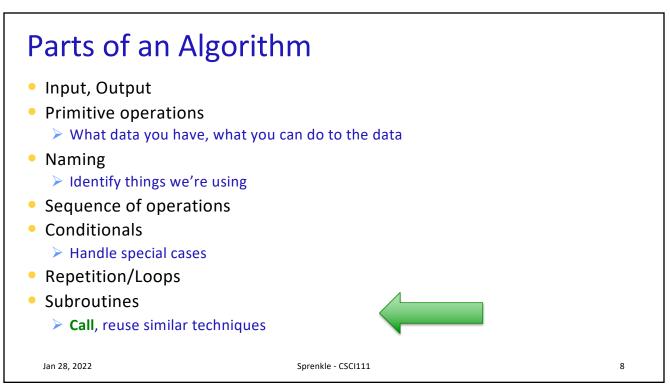


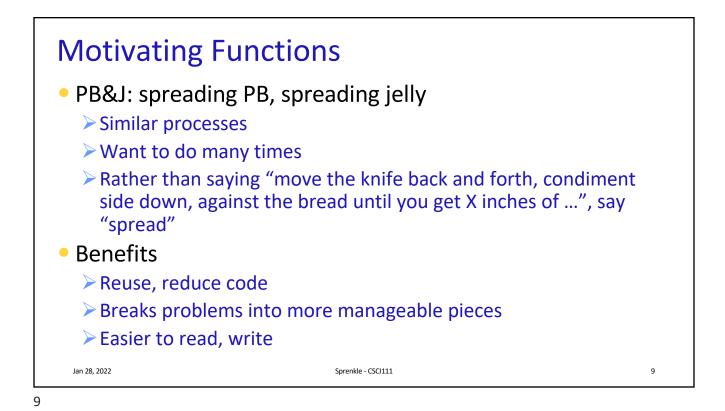


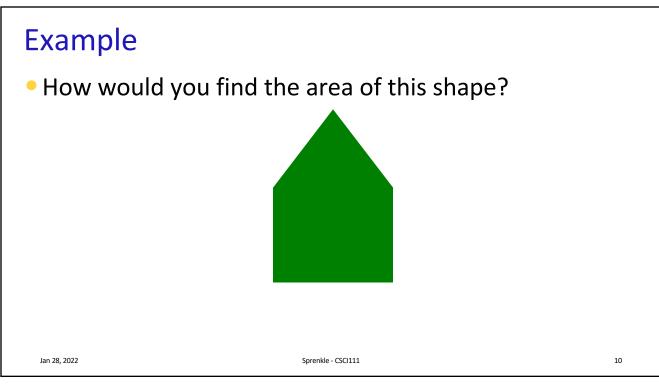
Programming Practic	е		
• Add 5 numbers, inputted	by the user		
 After implementing, simplementing, sinplementing, simplementing, simplementing, simplementing, sim	C	on computer	
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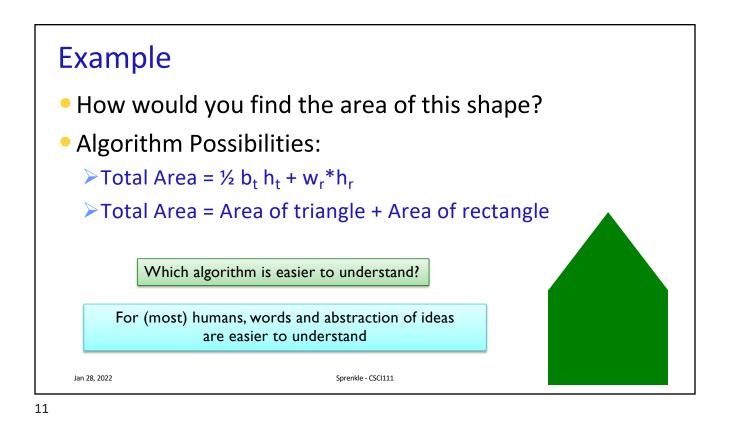


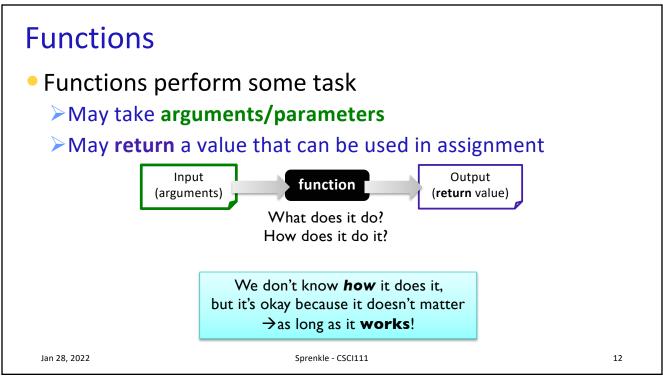


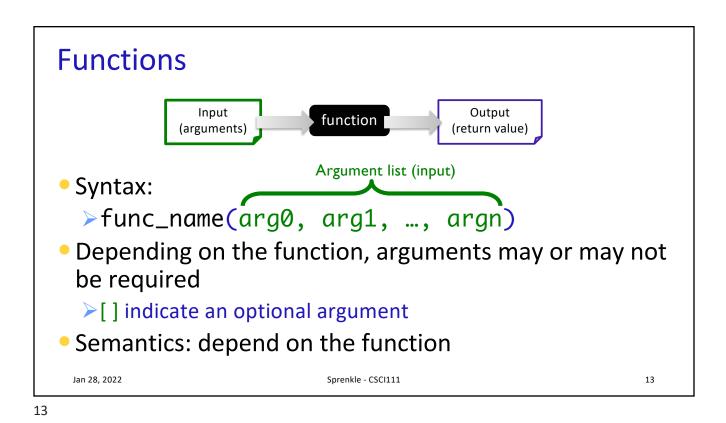


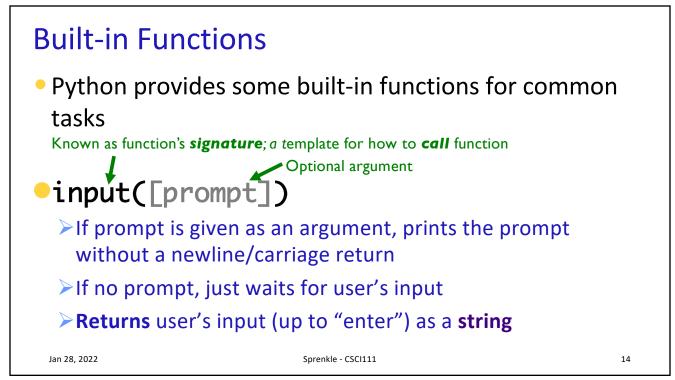


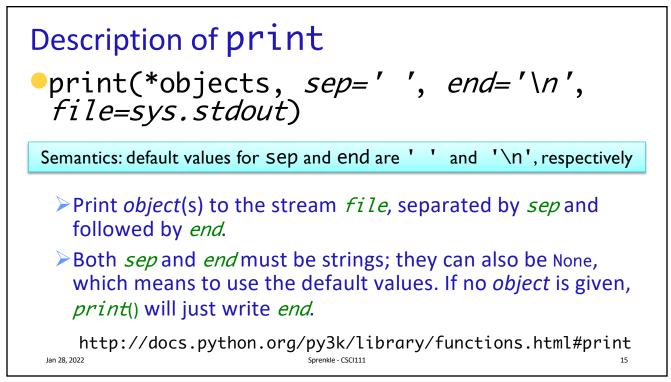








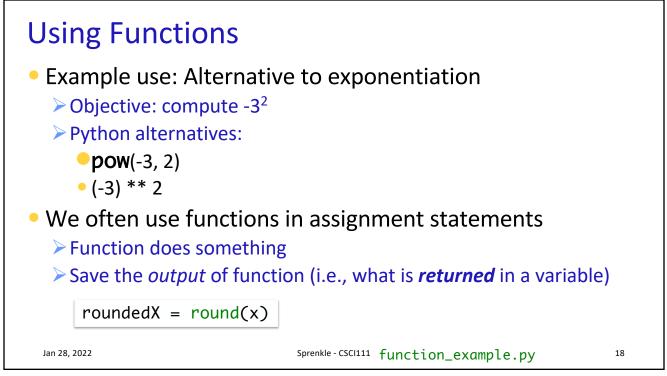


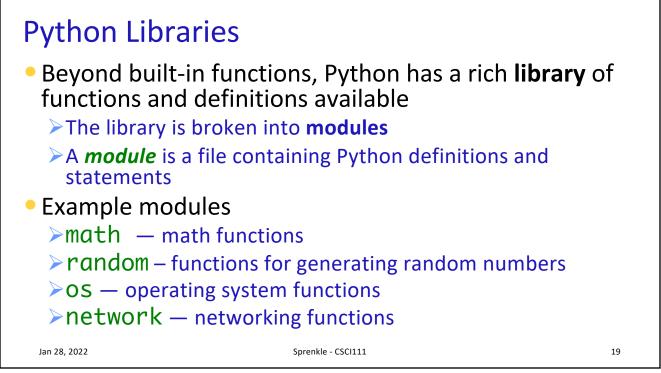


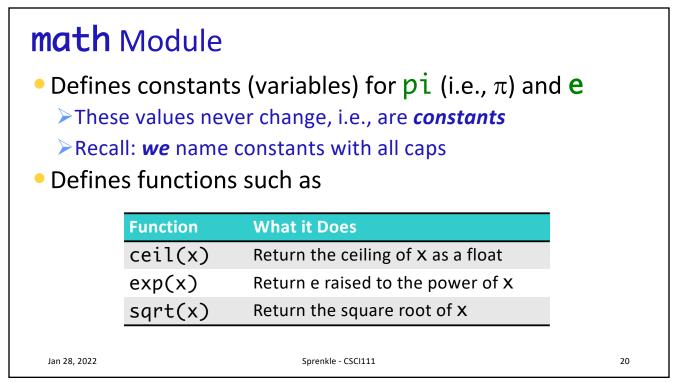
<pre>•print(*c</pre>	n of print bjects, <i>sep=' ', end='\n'</i> , <i>s.stdout</i>)
Semantics: defaul	t values for Sep and end are ' ' and '\n', respectively
 Examples: 	print("Hi", "there", "class", sep='; ') print("Put on same", end='') print("line")
	Output: Hi; there; class Put on sameline
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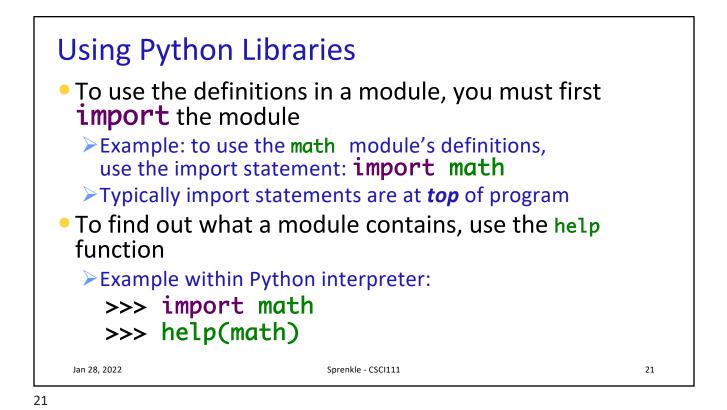
Function Signature	Description
round(x[,n])	Return the float x rounded to n digits after the decimal point If no n, round to nearest int
abs(x)	<i>Returns</i> the absolute value of X
type(x)	<i>Return</i> the type of X
pow(x, y)	Returns x ^y
	Interpretor
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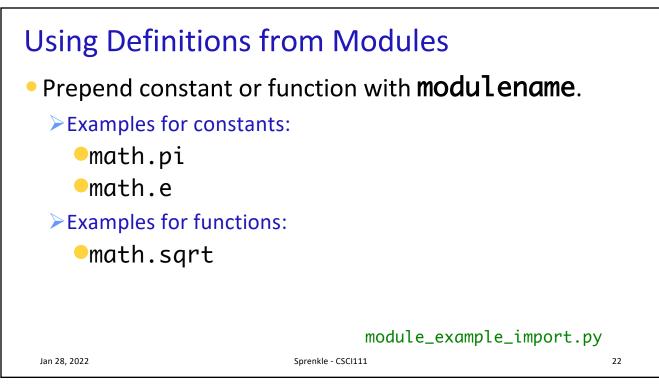
```
17
```

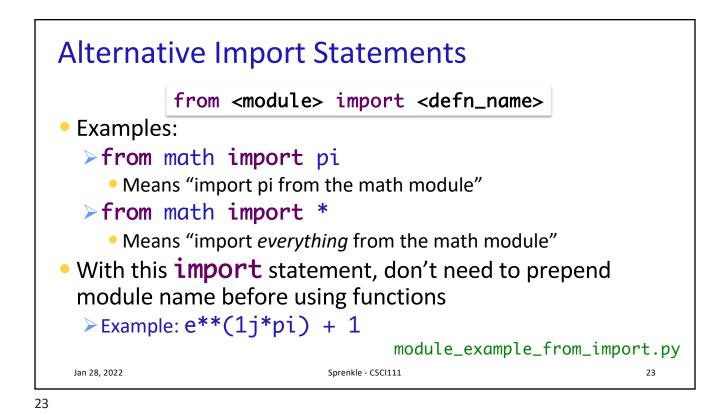


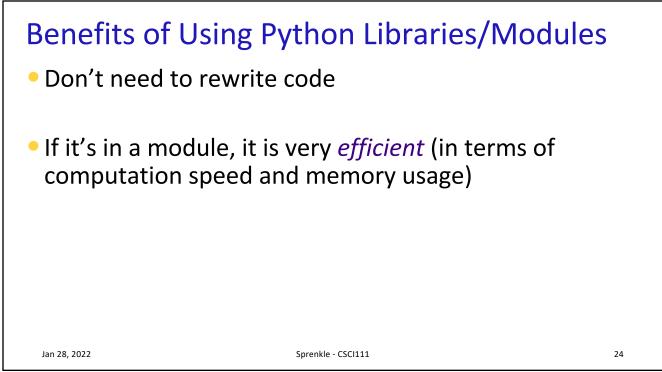


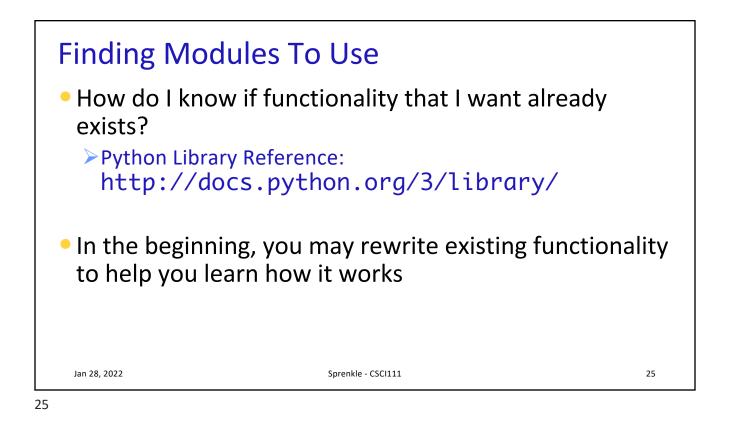


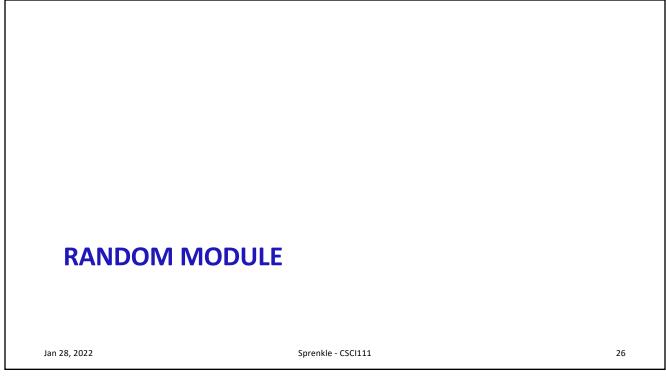


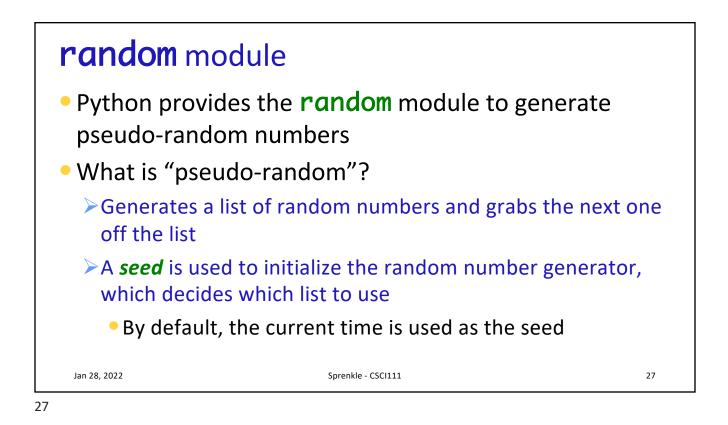


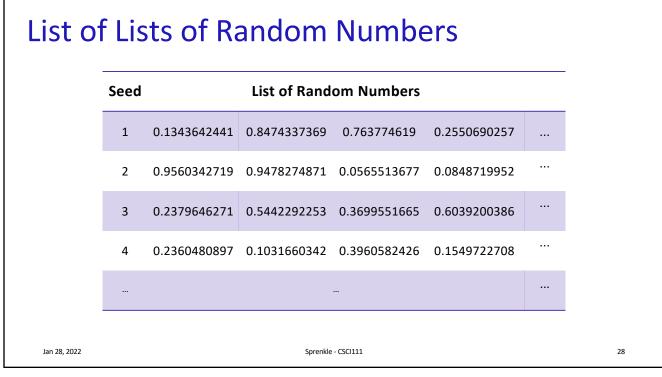


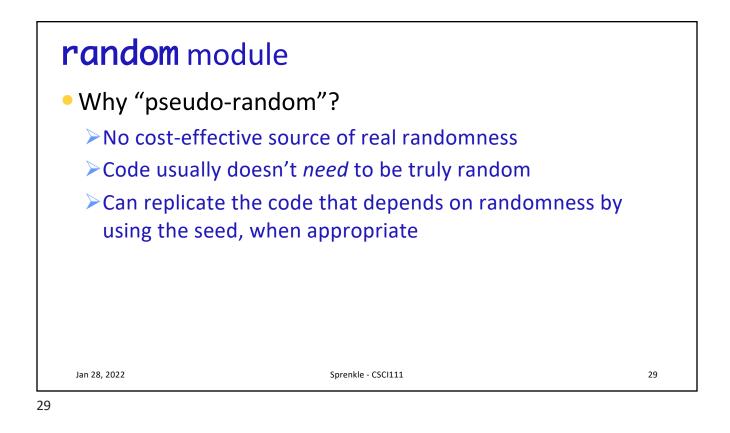


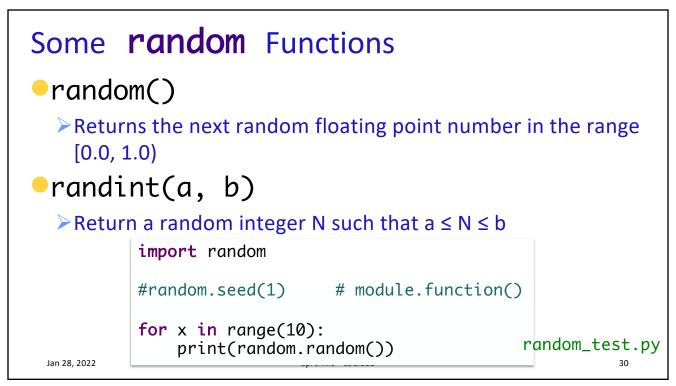












Looking Ahead

• Pre Lab 3, Lab 3 next week

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