



PSYC 60: INTRO TO STATISTICS

Prof. Judith Fan
Spring 2021

TODAY

LAB 2B: VISUALIZING DATA



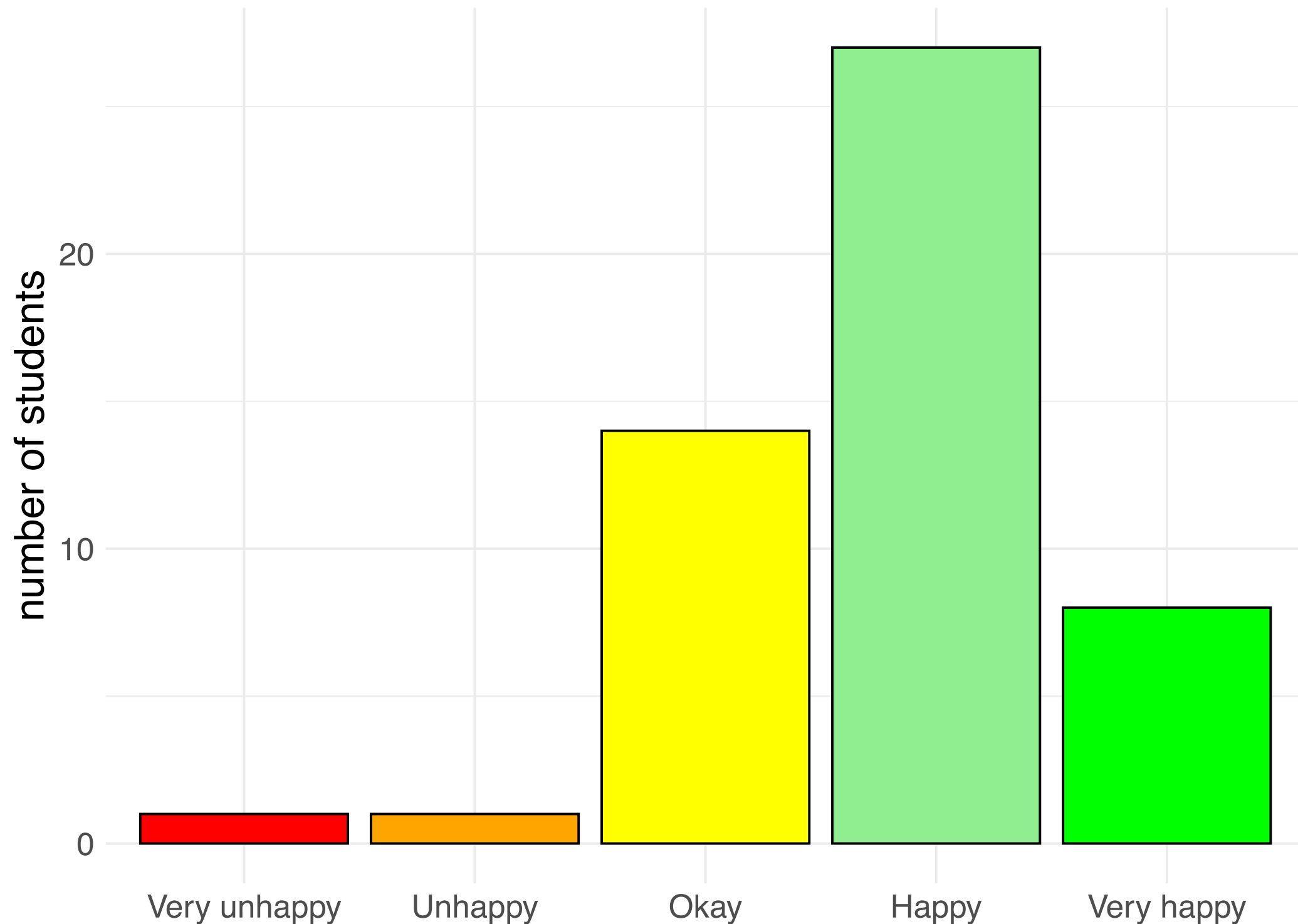
*General
announcements
& recap*

*Break out
into
lab groups*

*Return to main
room and
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LAST TIME

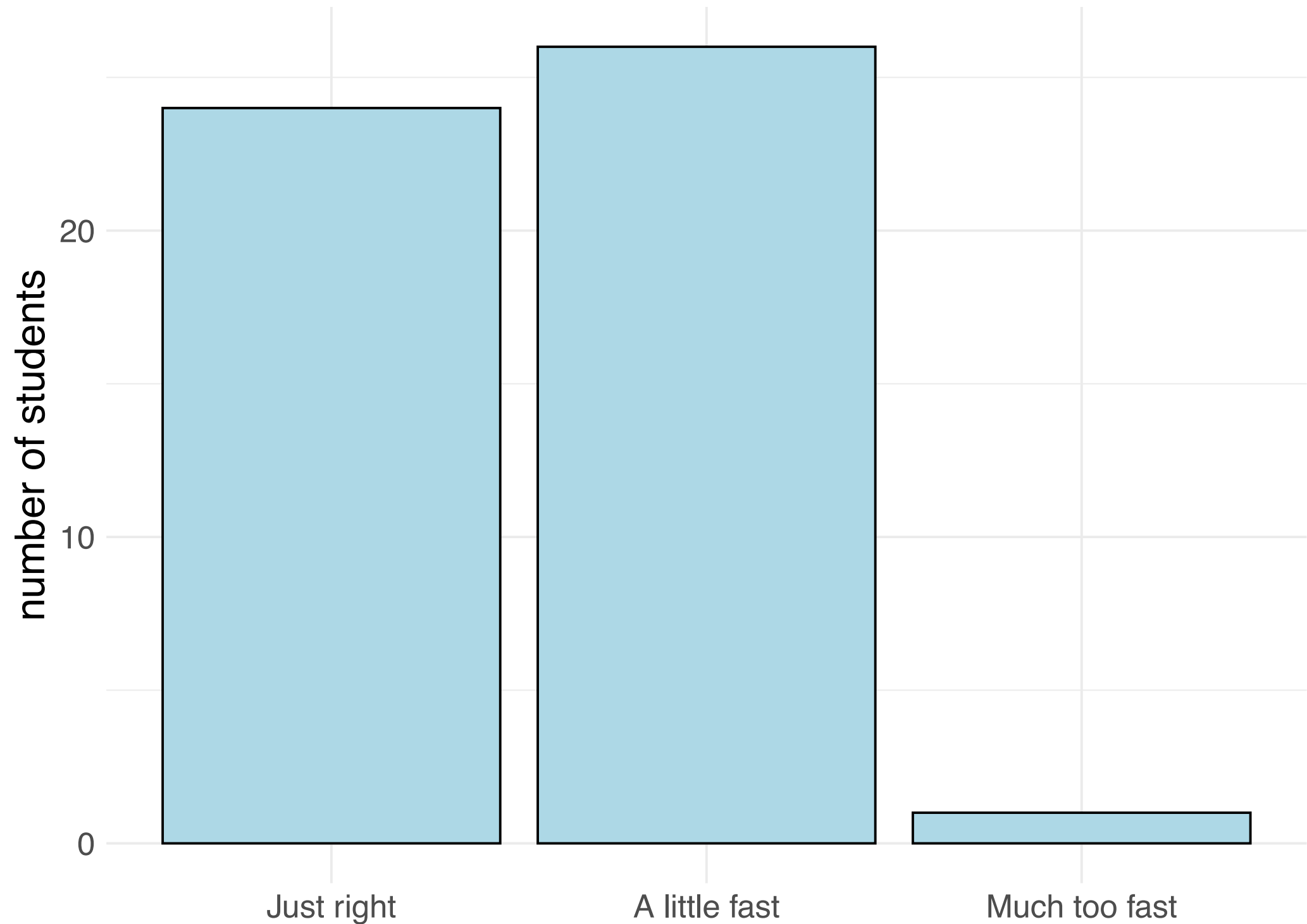
"How happy are you with the class so far?"



N=51 responses

LAST TIME

How happy are you with the pace of this class so far?



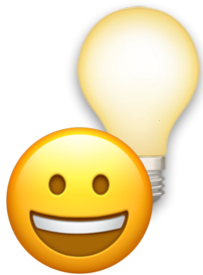
N=51 responses

LAST TIME

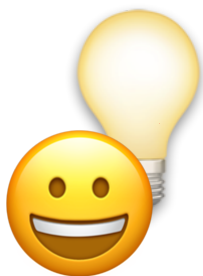
What is something new you learned today? Is there anything you found confusing? Please share any feedback you have about today's lecture.



This lab gave me more insight into finding different ways to use commands. In the lab there was one question that me and my group couldn't find the answer to but using the examples from the CourseKata we were able to figure it out.



Something new that I learned was the mutate() function as well as how to further code histograms, bar graphs, and box plots. Also I found it to be quite interesting to be studying data based on specific data regarding COVID-19.



I learned how to put into practice some of the newer functions, such as gf_histogram and gf_boxplot. I also got some much-needed practice with the filter and recode functions.

LAST TIME

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I feel like every lab I do I relearn the importance of rechecking my work and not being afraid to ask someone to look over my work. Because coding requires you to be very careful it is importance to not have any tiny mistakes.




I learned to improve my communication with my peers. I learned how to combine different codes together.





During this lab assignment, I learned that working together can really help to gain a better understanding.

LAST TIME

What is something new you learned today? Is there anything you found confusing? Please share any feedback you have about today's lecture.

 *I found that using the filter command for two different criteria is a bit more confusing than expected.*

 *The most difficult thing is remembering the notation for each function*

 *This lab assignment was kind of difficult; too many errors and trial and error got me a bit frustrated but I am working hard to stay motivated.*

Go to: <https://psyc60.github.io/>

Basic Course Information

Note: In order to join the lecture, you must register with your UCSD Zoom account first.

Quarter	Lecture	Zoom Meeting ID
Spring 2021	Mon/Wed 1-2:20pm	930 5497 7550

Teaching Team

Note: Please join your discussion section and/or office hours by clicking the link embedded in the table.

Name	Role	Section ID	Section Time	Office Hours
Judith Fan	Instructor	N/A	<u>Wed 9am-10am</u>	
Isabella Destefano	TA	42054 (A04)	<u>Tues 1pm</u>	<u>Tues 12pm-1pm</u>
Zhe Huang	TA	42052 (A02)	<u>Mon 4pm</u>	<u>Fri 11am-12pm</u>
Jarrett Lovelett	TA	42051 (A01)	<u>Mon 3pm</u>	<u>Mon 12pm-1pm</u>
Saurabh Mirani	TA	42057 (A07)	<u>Wed 11am</u>	<u>Fri 12pm-1pm</u>
Jeffrey Xing	TA	42055 (A05)	<u>Wed 9am</u>	<u>Wed 12pm-1pm</u>
Justin Yang	TA	42053 (A03)	<u>Tues 11am</u>	<u>Mon 5pm-6pm</u>
Xinran Zhang	TA	42056 (A06)	<u>Wed 10am</u>	<u>Tues 11am-12pm</u>
Lea Bronnimann	SI Leader	N/A	<u>SI Sessions</u>	

Look up your TA's office hours using this table! Just click the time to join their Zoom room.

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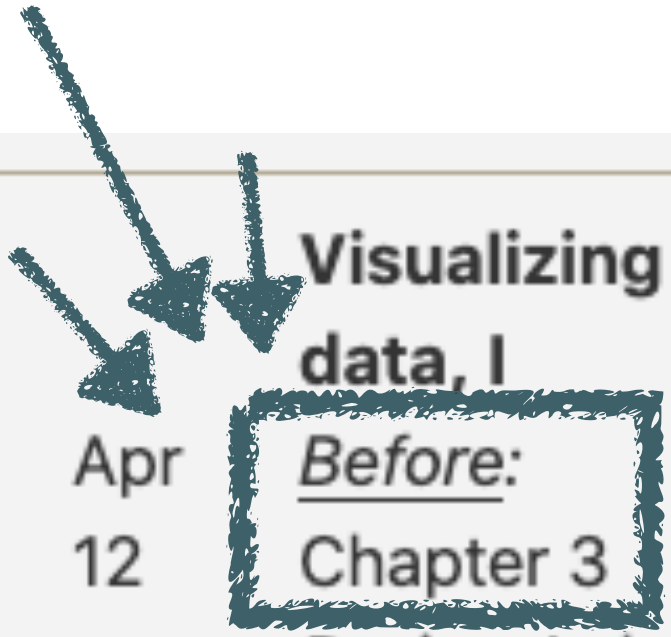
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Lea's SI session
schedule is linked here,
too. They're 3x / week!



DUE THIS WEEK



3	Apr 12	Visualizing data, I <u>Before:</u> Chapter 3 <u>During:</u> Lab 2A	Visualizing data, II <u>Before:</u> None <u>During:</u> Lab 2B	Practice Quiz 2	Lab 1 Due
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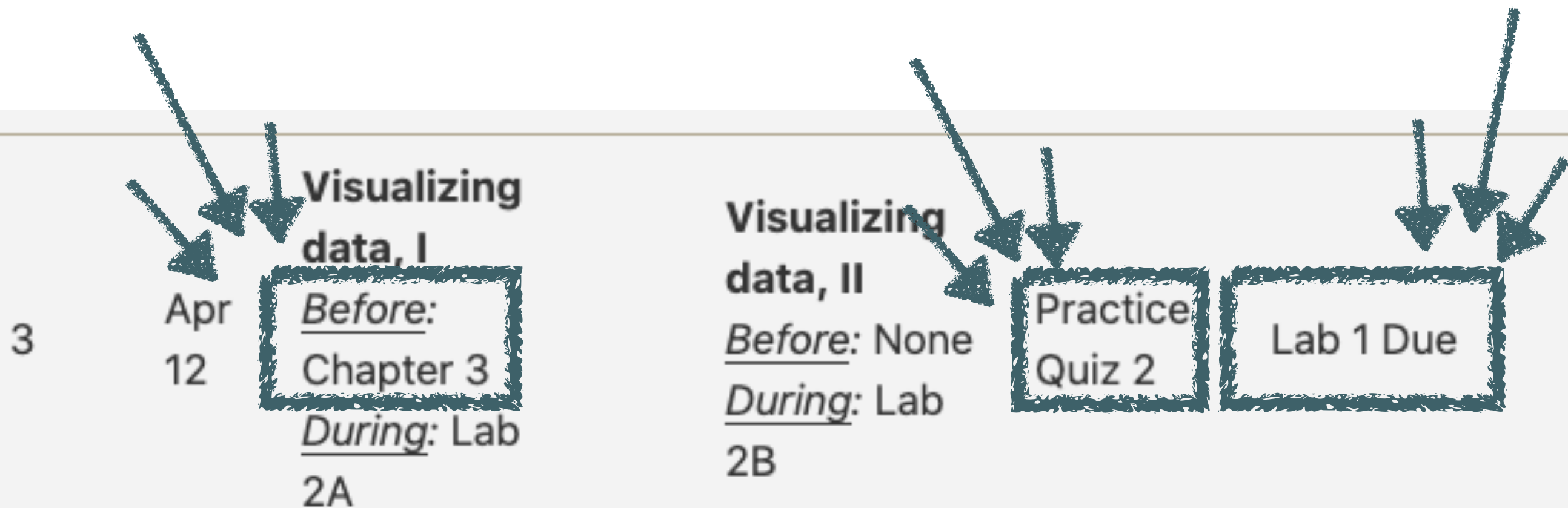
If you have not completed the Chapter 3 modules, please do so ASAP (the labs this week & next will make a lot more sense!)

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Note that you have until this Friday, April 16 to submit Lab1A, Lab1B, and Lab1C to receive full credit. You have plenty of time to get help. But also feel free to submit early!

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Everyone come back at
2:10pm PT

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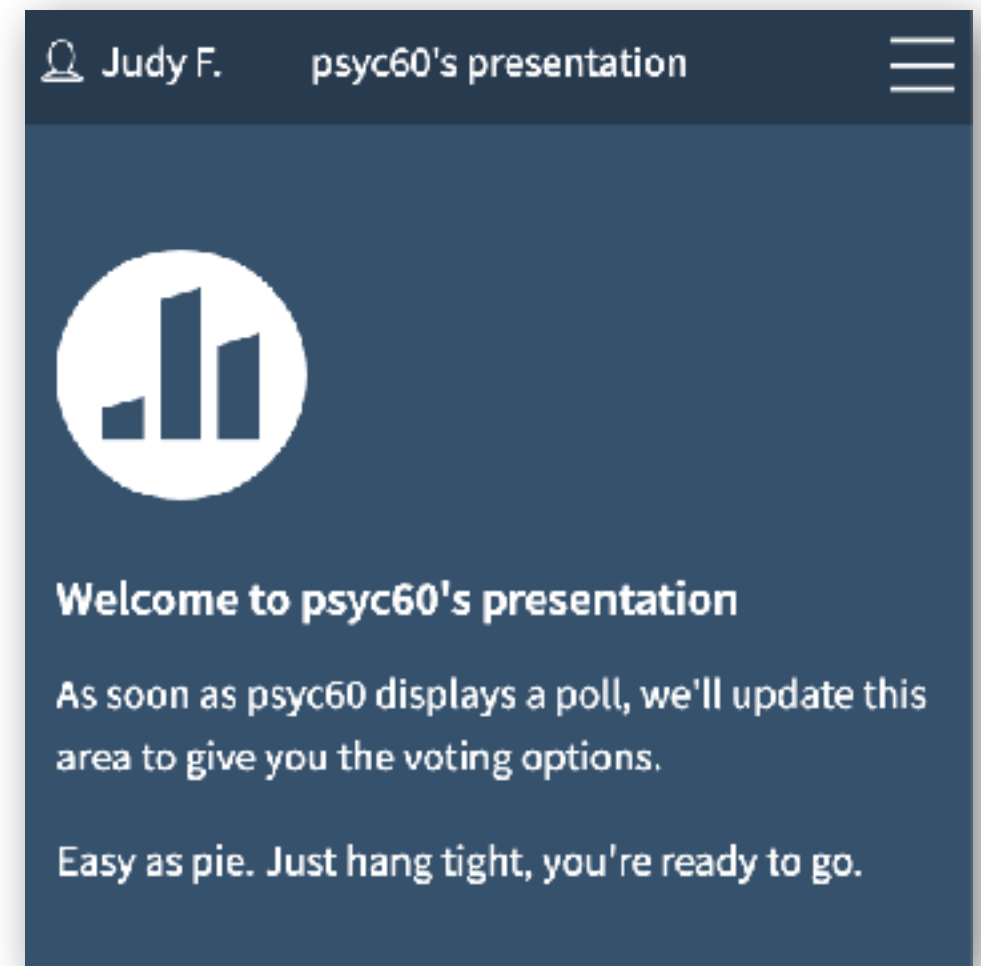
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DEBRIEF

1. Take your phone or laptop out.
2. Make sure you are connected to the internet.
3. Open any web browser & type in this URL:
PollEv.com/psyc60
4. Make sure to log in to your account using your UCSD email & name as it appears in Canvas.

You should see something like this



PSYC 60: Lab2B | General Impressions

When survey is active, respond at pollev.com/psyc60

0 done

 **0 underway**