

# Lab 27

# Dynamic Forms

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seattle-javascript-401n14

# Lab 26 Review



# Code Challenge 26

## Review



# Career Coaching



|  |   |   |  |                                     |   |                                     |
|--|---|---|--|-------------------------------------|---|-------------------------------------|
| <b>Monday</b><br><b>JAN 27 2020</b><br><br><b>CCW #1</b>             | <b>Tuesday</b><br><b>JAN 28 2020</b><br><br><b>Class 29</b> | <b>Wednesday</b><br><b>JAN 29 2020</b><br><br><b>Lab 29</b> | <b>Thursday</b><br><b>JAN 30 2020</b><br><br><b>CCW #2</b>     | <b>Friday</b><br><b>JAN 31 2020</b> | <b>Saturday</b><br><b>FEB 01 2020</b><br><br><b>Class 30 +<br/>Interview Prep</b> | <b>Sunday</b><br><b>FEB 02 2020</b> |
| <b>Monday</b><br><b>FEB 03 2020</b><br><br><b>CCW #2<br/>(Con't)</b> | <b>Tuesday</b><br><b>FEB 04 2020</b><br><br><b>Class 31</b> | <b>Wednesday</b><br><b>FEB 05 2020</b><br><br><b>Lab 31</b> | <b>Thursday</b><br><b>FEB 06 2020</b><br><br><b>CCW #3</b>     | <b>Friday</b><br><b>FEB 07 2020</b> | <b>Saturday</b><br><b>FEB 08 2020</b><br><br><b>Class 32 +<br/>Interview Prep</b> | <b>Sunday</b><br><b>FEB 09 2020</b> |
| <b>Monday</b><br><b>FEB 10 2020</b><br><br><b>Co-working</b>         | <b>Tuesday</b><br><b>FEB 11 2020</b><br><br><b>Finals</b>   | <b>Wednesday</b><br><b>FEB 12 2020</b><br><br><b>Finals</b> | <b>Thursday</b><br><b>FEB 13 2020</b><br><br><b>Co-working</b> | <b>Friday</b><br><b>FEB 14 2020</b> | <b>Saturday</b><br><b>FEB 15 2020</b><br><br><b>Finals</b>                        | <b>Sunday</b><br><b>FEB 16 2020</b> |
| <b>Monday</b><br><b>FEB 17 2020</b><br><br><b>Co-working</b>         | <b>Tuesday</b><br><b>FEB 18 2020</b><br><br><b>Finals</b>   | <b>Wednesday</b><br><b>FEB 19 2020</b><br><br><b>Finals</b> | <b>Thursday</b><br><b>FEB 20 2020</b><br><br><b>Co-working</b> | <b>Friday</b><br><b>FEB 21 2020</b> | <b>Saturday</b><br><b>FEB 22 2020</b><br><br><b>Final<br/>Presentation</b>        | <b>Sunday</b><br><b>FEB 23 2020</b> |



# Tomorrow: Bonus Lecture on Testing



# Vocab Review!



# What is a dispatch?





# What is a reducer?



# What is an action?



# What is a store?



# What is hash function?



**What is the benefit  
of using a Hash  
Table?**





# Review!


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- We've learned a lot of different things!
- Functional Component vs Class Component
- Routing
- Hooks - Making functional components better
- Context - Provider/Consumer relationship
- Redux / Application State

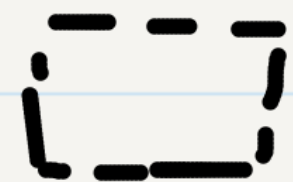


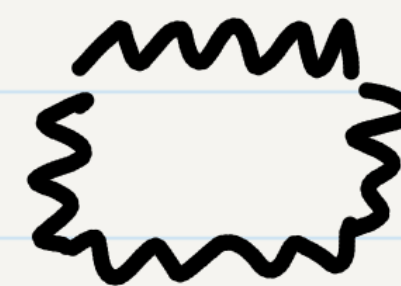
 = APP

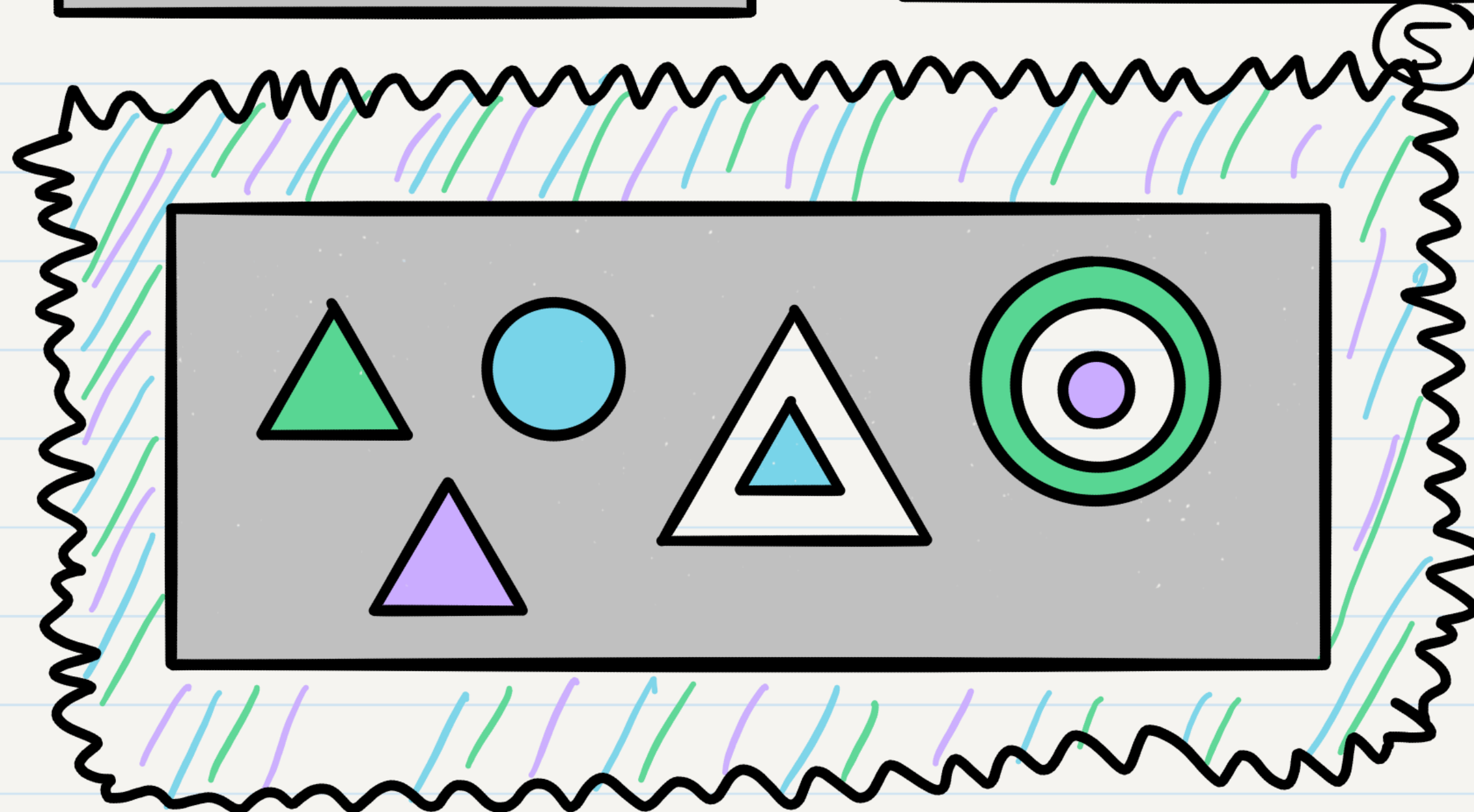
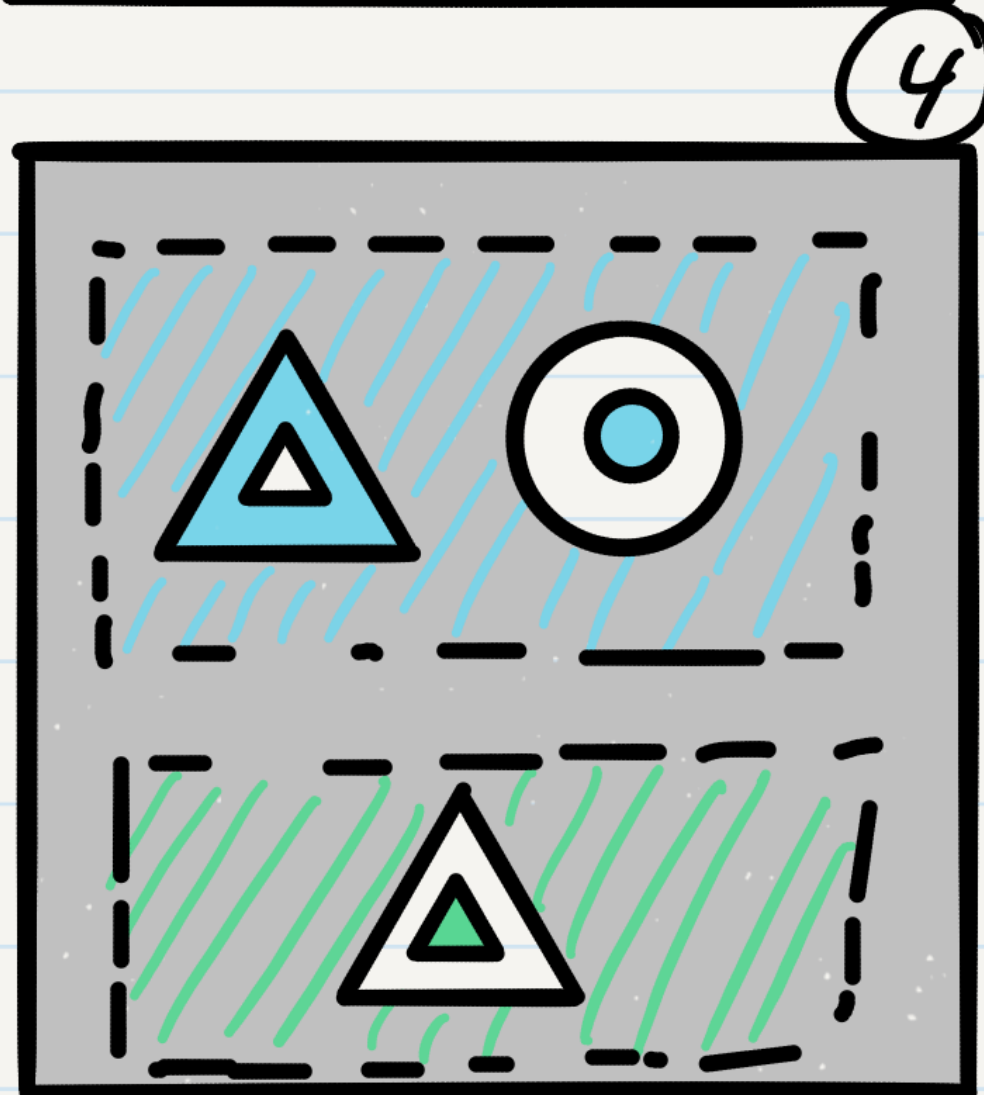
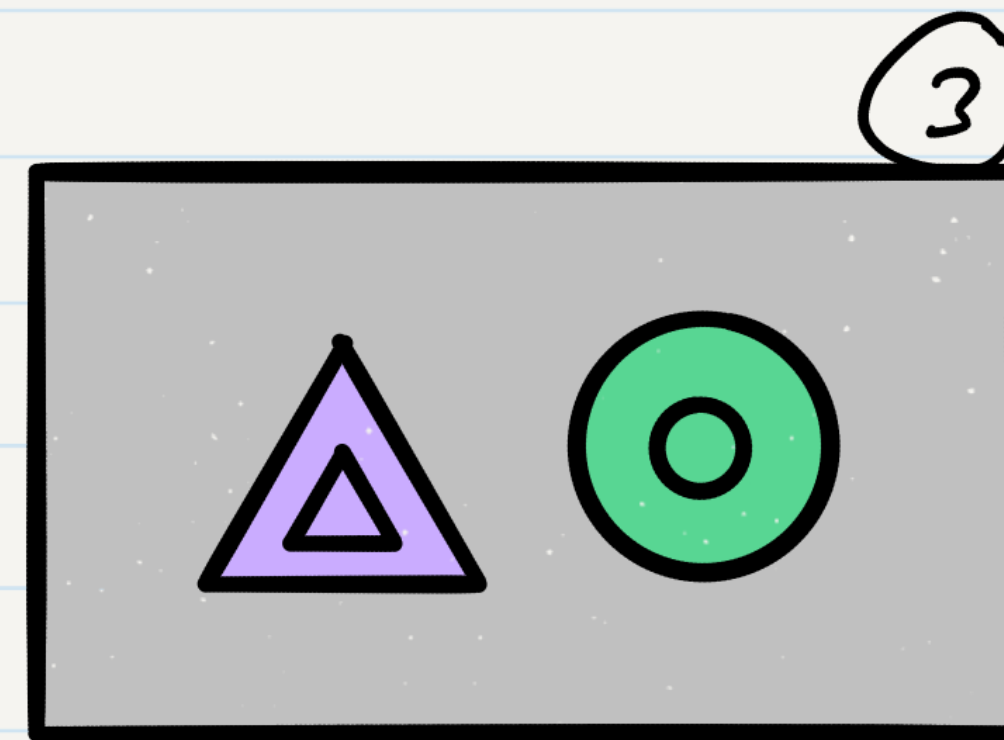
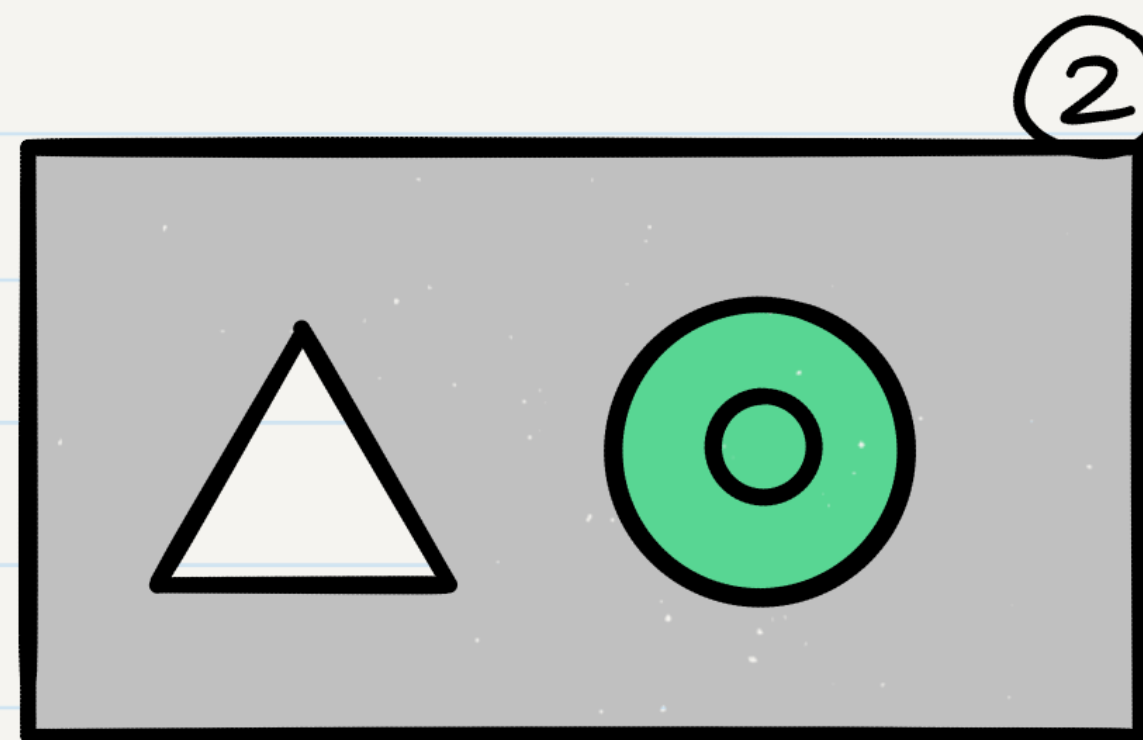
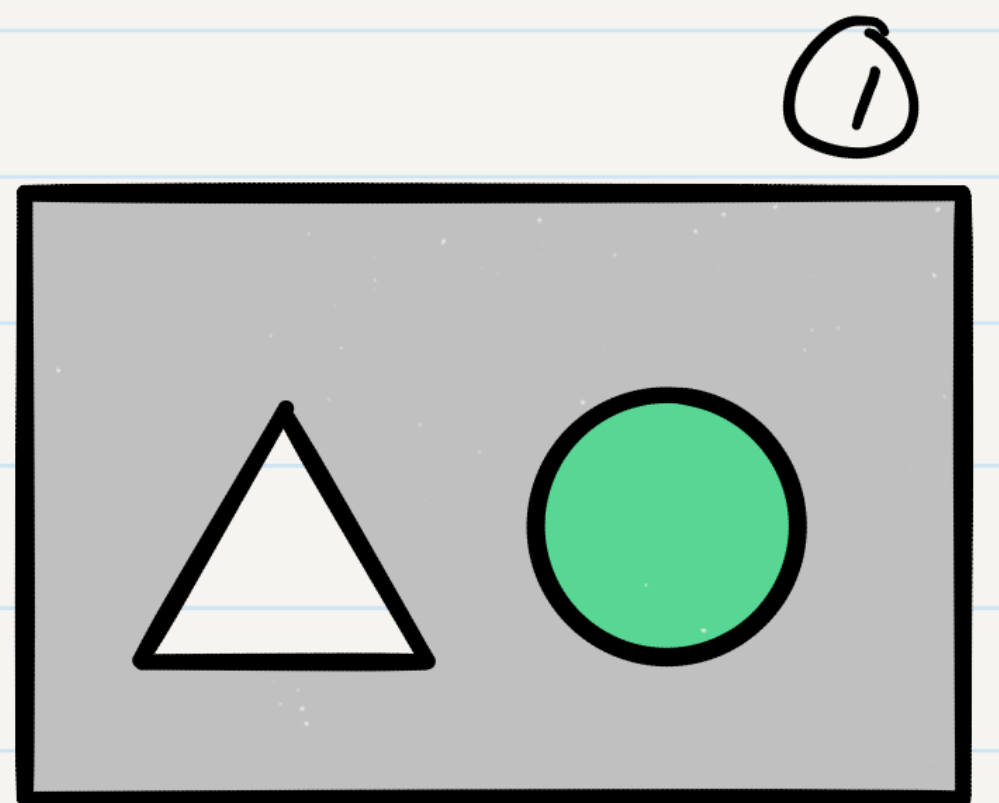
 = Functional Component

 = Class Component

 = state

 = Context

 = store



# Lab 27 Preview





# What's Next:

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- Due by Midnight Wednesday:
  - **Learning Journal 27**
- Due by Midnight Thursday:
  - **Code Challenge 27**
- Due by Saturday 9am:
  - **Lab 27**
  - **Reading Class 28**
- Next Class on Tuesday: **Class 28 - Remote APIs**





Questions?

