# INTRO TO DATA SCIENCE LECTURE 13: REVIEW



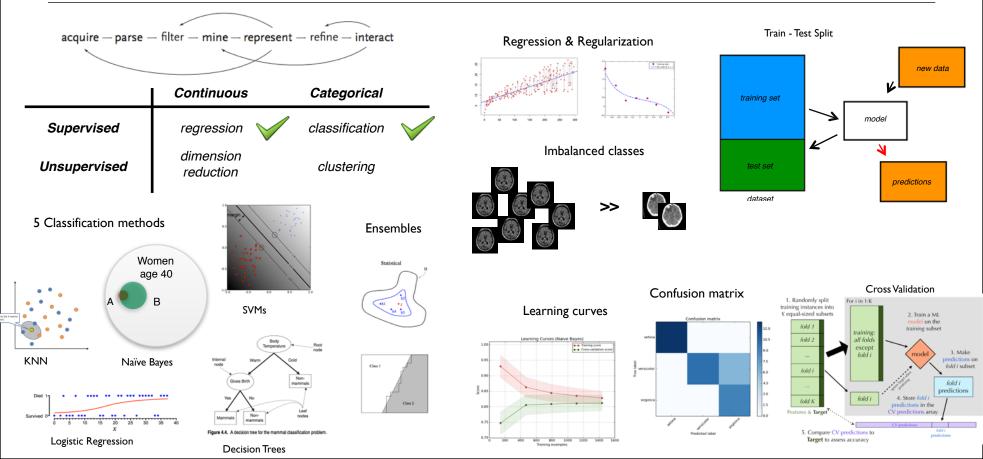
CONSOLIDATE KNOWLEDGE OF THE THEORY STUDIED SO FAR

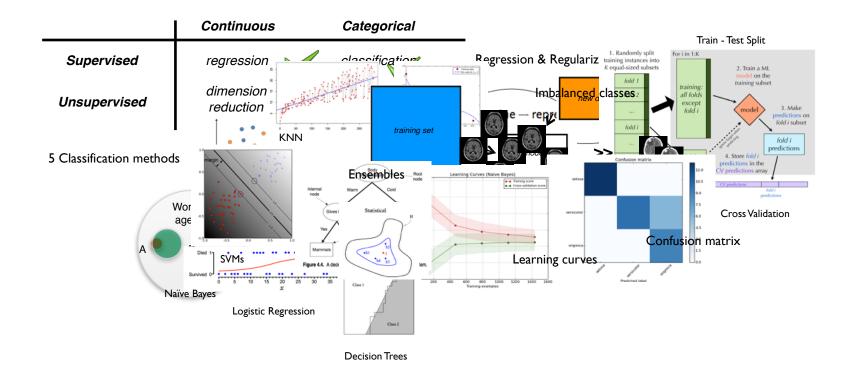
ACTIVATE AND DISCOVER LINKS BETWEEN THEORY AND LAB

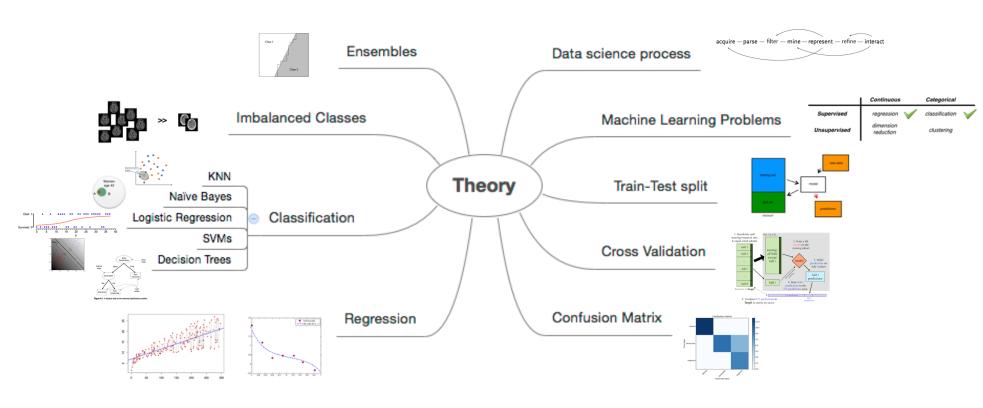
PRACTICE THE TECHNIQUES LEARNED

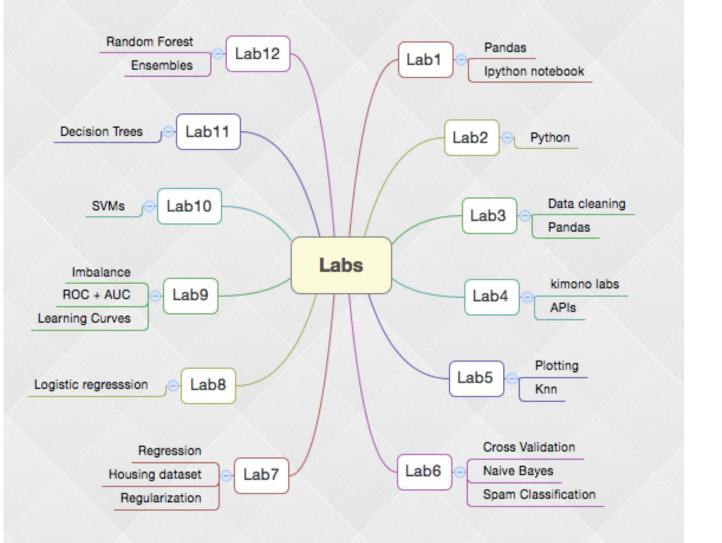
ACQUIRE CONFIDENCE AND INDEPENDENCE IN FACING NEW

### REVIEW

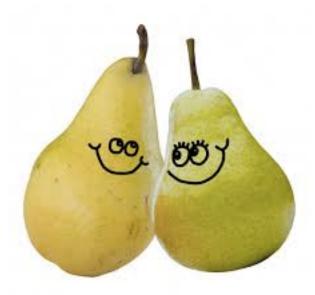








### **IN PAIRS**



- Choose a lab for your pair, communicate to class
- Open the lab code and the lecture presentation
- Go through the code and discuss
  - are there any parts that are cryptic/not clear?
- Find links between lab code and theory
- Highlight missing links
  - are there any aspects of the theory you would have wanted to cover in lab or vice versa?

# PAIR PROGRAMMING

INTRO TO DATA SCIENCE

#### PAIR PROGRAMMING



- Choose Driver and Navigator
- Open Pair programming template
- Driver writes code, Navigator thinks about the problem at hand
- After 10 minutes switch roles

## ELEVATOR PITCHES