

**Final Pre-view I**

- o- Likely mostly **multiple choice**
- o- The rest like the mid-term

**\*\*\* Project due: Saturday (correct) but its on May 9th**

Recall:

- QUESTION KINDS:**
1. ACRONYM'S TITLE
  2. WHAT IS IT? →  
~ 1 SENTENCE, 1 VERB-ish
  3. PART? – LIST EM
  4. RELATED TO WHAT ELSE?
  5. WHY IMPORTANT? EX: CRC CARDS.  
– CONTEXT (SCHEME OF THINGS)
  6. RESULT (FOR MECHS)?  
WHAT DOES IT MAKE? → RESULTS
  7. MECH: HOW WORK?  
– SETUP, RUNNING, 1 PASS.
  8. ASK QUESTION BACKWARDS

<Review posted lecture board pix, 14 lects ~ 70 pix>

- #122: Syl + mini-SWE[nox]
- #127: Q Kinds + Treewalking
- #129: S/W? Dev Time? Dev Costs? Why Defects? Cash Cows?  
Legacy Pgms? Metrics Hard? When Low Risk Dev? S/W Kinds?  
Dev Phases? Proj Triangle? V&V?
- #203: Metrics (LOC)? Dev M.O.s?
- #205: Unified Process? Agile? 4 Motivations? Manifesto Better Half?  
Standup?
- #210: 2 Prototyping Kinds? MFS? UCs? Get Reqts? Extended Scenarios?  
UScens? (P1 = Proj #1)
- #212 [Skip CS Devr "Aspects"]. ATMOR? Brooks Book Issues( Coggins,  
Parnas, Capers Jones, Parnas II, Ken Brooks, Jones II)? (P1)
- #217 Jackman's 5 Toxics? Cockburn's Strong Teams? (P1)
- #219 CRC? UML Diags: FSM, Sequence/Pole, Class Hier, Class Assoc? (P1)
- #224 (Pre-exam Rvu)
- #302 (Exam Answers) SOLID/D?
- #304 GOF 7 (basic cutout family) Patterns?
- #309 Dev sequence & relationships: UCs & CRC Parts & GOF Patterns?  
Spectrum of Coupling Kinds? (Proj)
- #311 (Covid issues) More GOF "cutout family": what/why they exist (Proj)