QUIZ #3
GRADES

%	—	#
88	A	2
78	B	1
67	C	0
57	D	2
— E (29)??		

MFS = MIN
FEATURE SET

MVP = MIN
VIABLE
PRODUCT

UCS: (ONE PA TASK)

$\frac{\#}{23}$ 1. TITLE
    (VERB + OBJ(s))

15 2. ONE SENTENCE
    (TAG LINE)

22 3. SUMMARY
    — CONTEXT
    — FROM USCEN

FROM BIG PILE

26 4. UROLE

12 5. MAJOR DATA PARTS
    — CRUD OR SEND/RCV.

11 6. MAIN SCENARIO

3-8 STEPS

PRE-EXAM REVIEW

— ? MINI-SWE

— TREEWALK

HDR
BS, RL, RR,
POP, GLU

— INTRO
    COTS   DEV

— 1.1.2 APP KINDS

SPL: ?

— CH 2. D

— 2 MVT
    — P
    — PO

— 3 P

Comm
MODEL/
BUILD

— 22.2 AD

WHAT'S V

WHAT'S N
& NOTHI

PRE-EXAM REVIEW

- ? MINI-SWE

- TREEWALK

HDR
BS, RL, RR,
POP, GLU

- INTRO
  COTS   DEV
- 1.1.2 APP KINDS

SPL = ?

- CH 2 DEV M.O.'s

  - 2 META-PHASES: FEASIBLE?
    - PRE ⎱ CONTRACT
    - POST ⎰

  - 5 PHASES

  Comm, PLAN,   NOX
  MODEL/ARCH/[ANALZ]
  BUILD, DEPLOY/SHIP NOX

- 22.2 ADMIN TASKS
  WHAT'S VALUE-ADDED?

  WHAT'S MEASUREMENT FOR?
  & NOTHING ELSE

CH 4 DEV M.D.'s

-WELL-KNOWN'S
-WATERFALL
  :

-"UNIFIED" PROCESS
    - 4 keys.
NOX:-CONCURR
    -COMPONENT-B

RFP, RFQ

UML.

CH

-
-
-.

-.

§4.1.3

2-

-SR

-MF

CH4 DEV MD.'s
- WELL-KNOWN'S
- WATERFALL
 :
- UNIFIED PROCESS
    4 keys.
NOX: - CONCURR
    - COMPONENT-B

RFP, RFQ

UML.

CH5 AGILE
 - 4 MOTIVES
 - 4 PREFER
 - 6 MANIFESTO
    BETTER-HALF

 - STANDUPS.

§4.1.3 PROTOTYPING

 2 - KINDS
 - SPECIAL TECH
 - MFS

CH 4 M.O.-RELATED

CO WORM → UC → MODEL/ARCH
- GET USAGE (PILE)
- GET USCENS (1 PA / 1 ROLE)
- GET UCs + PRY + EIO
  ↳ SKETCH MAIN SCENS.
    + EIO
- GET USER DATA (MAJ PARTS)
- GET QUAL REQTS + PRY
- DRAFT MODEL.

→ EVAL MODE
- FULL UC's
  - 6 PARTS

CH6 HUM
ATMOR.
NOX ELSE

NOX: MYTH-

⊖ JACKMAN
   5 TOXIC
⊖ COCKBARN

SKIP CH7.

CH 4   M.O.-RELATED

CO mmm → UC → MODEL/ARCH

- GET USAGE (PILE)
- GET USCENS (1 PA / 1 ROLE)
- GET UCs + PRY + EIO
  ↳ SKETCH MAIN SCENS.
    + EIO
- GET USER DATA (MAJ PARTS)
- GET QUAL REQTS + PRY
- DRAFT MODEL.

→ EJAC MODEL

- FULL UC's
  -6 PARTS

CH 6 HUMAN
  ATMOR.
  NOX ELSE.

NOX: MYTH-MAN-MO
⊖ JACKMAN
   5 TOXIC
⊖ COCKBARN + HI.

SKIP CH 7.

§ 10.4 CRC CARDS
  -CRC?
  - CLASS KINDS?

§ 11.3 UML DIAGS

- FSM
- POLE/SEQ
- CLASS HIER

- USES/CALLS
  ARROW LINK