

Slide 1

Administrivia

- Reminder (as if you need one!): Exam 1 Wednesday.
- Homework 2 graded. Homework 3 graded. Sample solutions to written problems in hardcopy.
Homework 4 — I'm not going to test you on this material, so no urgency on this one (I think).
(What about programming problems? I'll probably do hardcopy and leave them in my mailbox for you. I'll let you know by e-mail.)
(Of course, if you haven't turned in an assignment but still plan to, for partial credit, I'm trusting you not to look at a solution until you do.)
- If you lost points on multiple assignments because you didn't explicitly say you didn't work with anyone, show me your paper and I can restore the half point.

Slide 2

Exam Review

- (Topic by topic through the review sheet.)
- Suggestion — review graded work, sample solutions, class notes, sample programs.

Exam Review, Continued

Slide 3

- Probably included:
 - “Here is some MIPS assembly code. What is in (some registers) after it executes?”
 - “Write some MIPS assembly code . . .” (possibly translating C).
 - “Translate this MIPS assembly language to machine language”, and vice versa.
 - Some multiple-choice about concepts.
 - Something about assembly/link and how symbols are dealt with.
- Not included:
 - Multiplication and division algorithms.
 - Details of representation of floating-point values.

Minute Essay

Slide 4

- If you didn't do all (or any) of Homework 3, why? Lack of time, lack of understanding, . . .
- Anything noteworthy about Homework 4?