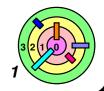
CS402 Exams

Bill Cheng

http://merlot.usc.edu/cs402-s16



# **Question Types**



**Calculation-type** questions



#### **Short answers**

- give the best answer for a question
- if the question says, "In N words or less, ...", it's just a hint to tell you approximately how many words we expect
  - you can write more words
  - exception: when it's a fill-in-the-blank question (N would be small)
    - ♦ then you must not use more than N words
- you get credit for including the right answer
- you get deduction for saying something wrong
- must not answer a general (high-level) question by giving an example
- must not answer a specific question by giving a general (high-level) answer



# **Question Types**



#### Multiple-choice

- unless explicitly stated, every multiple-choice question has one or more correct answers
  - if the question asks, "which statements are correct", it can have one or more correct answers
  - if you select all the correct choices, you get 2 points
    - if only one correct answer, it's worth 2 points
    - if two correct answers, each is worth 1 point
    - if three correct answers, first one is worth 1 point, the rest worth 0.5 point each
    - if four correct answers, each is worth 0.5 point
  - o for every wrong answer you have selected, you lose 1 point
    - best not to guess!
- please note that if a statement is inconsistent or incorrect, it should be considered to be a "false" statement



Total points for a problem cannot go negative



# **Question Types**



Correct/best answers to most questions in the exam are the ones on lecture slides

- if you disagree with what's on a lecture slide, you need to complain to me <u>now</u> to set things straight
- once the exam starts, it's too late to say that you don't like the answers on the lecture slides
- I reserve the right to ask about things that I think you should know and not on lecture slides



Therefore, you should focus on studying lecture slides

- although it should be clear that for multiple-choice questions, the "wrong answers" are not on lecture slides
  - so you need to figure out why some answers are wrong
- you need to understand lecture slides



#### **General Rules**



Read problem descriptions very carefully

- you may not receive any credit if you answer the wrong question
- if a question has multiple parts, make sure you answer every part and clearly label which answer is for which part



We will give partial credit if applicable

no guarantee that you will get partial credit

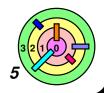


 pictures will not be considered for grading unless they are clearly explained with words



Weenix questions

if a question does not mention weenix explicitly, you must not give a weenix-specific answer



#### **General Rules**



During the exam, please only ask questions to *clarify* problems

- please do not ask for hints or ask if "it's okay to answer this way"
- if you ask a non-clarification type question, we are not responsible for the answer that you think we gave
  - during regrade, you cannot say, "But the TA told me that it's okay to answer it this way"



# **Rules About Regrades**



In order to be fair to all, we must stick to the 15-minute timeslot

- if you have been assigned a timeslot from X to Y, your appointment must be done at Y
- be on time and spend your time wisely



We can only grade based on what you wrote

- it cannot be based on "what you meant"
- please do not argue about what you meant and focus on "what you wrote"



Please keep the following in mind regarding regrades:

- regrades is about whether the TA has made a mistake or not
- it's not about arguing for points
- there is no point arguing, because:
  - everyone who answered the same way got the same number of points
  - you cannot argue about anything that's not written on your exam paper

