## QUIZ!

Use a full sheet of 8½x11" paper. (Half sheet? Half credit!)

Put <u>only your last name</u> in the <u>far upper left hand corner</u> of the paper, where a staple would hit it. (It's OK to write BIG, just start in the corner!)



Keep answers short! Avoid full sentences. Feel free to abbreviate.

6 questions plus one EC; 3 minutes; 3 points.

Numbering responses may help you avoid overlooking a question. You may go ahead and number your paper.

Can everybody see this line?

## Quiz 1, August 26, 2015 3 minutes; 3 points

- 1. In year did Ken Thompson start writing the operating system that came to be known as UNIX?
- 2. UNIX was originally written in assembly but it was later rewritten in what language?
- 3. What's a basic capability that's common to all shells?
- 4. Consider the following command line and fill in the blank.
  - % fgrep out x.java
    out and x.java are \_\_\_\_\_s for the fgrep command.
- 5. What does purple text on a slide mean?
- 6. Ideally, what percentage of the class will earn "A"s?

EC ½ point: What was the too-slow OS that led to "Unics"?

## **Solutions**

- 1. In year did Ken Thompson start writing the operating system that came to be known as UNIX? **1969**
- 2. UNIX was originally written in assembly but it was later rewritten in what language? **C**
- 3. What's a basic capability that's common to all shells?

  Any of the capabilities listed on slide 10 are fine. There are other possibilities, too.
- 4. Consider the following command line and fill in the blank.

  % fgrep out x.java

  out and x.java are <u>argument s</u> for the fgrep command.
- 5. What does purple text on a slide mean?

  It was added after handouts were printed.
- 6. Ideally, what percentage of the class will earn "A"s? 100%

EC ½ point: What was the too-slow OS that led to "Unics"? Multics