

M 1310 Popper Number 01 and PS# (must bubble)
Write my name Gross and today's date

1. Where do you find your popper grades?

- A. Instructor's web site B. Your CASA account under grades

2. If you turned in a popper form and the grade is blank in your CASA account. What this mean for a grade?

- A. Your instructor will gladly give you the grade.
 B. It will be a zero because it is a student error.

3. Why is the answer to number 2 B.

- A. In past semesters we have tracked down errors and it takes a lot of time and to this time we have not had any that were not a student error. Double check your People Soft number is correct, use a number 2 pencil or HB mechanical pencil. No pen it has caused problems in the past. Pen cannot be corrected. Erase completely will also help to avoid problems with your grade.

4. Quizzes will reopen at the end of the semester.

- A. Yes B. No

5. If you miss an exam your final exam will grade will replace that missing grade. Miss two exams and the second exam grade will be a zero.

- A. Yes B. No

6. Simplify $-2^0 + 3^{-1}$. $-1 + \frac{1}{3} = -\frac{3}{3} + \frac{1}{3} = -\frac{2}{3}$

- A. $\frac{4}{3}$ B. $-\frac{2}{3}$ C. 2 D. $\frac{2}{3}$

Math 1310 popper 01

$$x=0$$

7. Find the coordinate of the **y intercept** for
 $10x - 3y + 1 = 0$

- A. $(0, \frac{1}{10})$ B. $(\frac{1}{3}, 0)$ C. $(0, \frac{1}{3})$ D. $(0, 3)$

$$\begin{aligned} 10(0) - 3y + 1 &= 0 \\ -3y &= -1 \\ \frac{-3y}{-3} &= \frac{-1}{-3} \\ y &= \frac{1}{3} \rightarrow (0, \frac{1}{3}) \end{aligned}$$