

Take-home quiz on information covered in the online syllabus and course home page

1. *Circle the letters of all that apply.*

Which pieces of information can be found on the online syllabus *or* on links from the syllabus?

- (a) Instructor's office
- (b) Office hours
- (c) When the final exam will be
- (d) Where the final exam will be
- (e) The dates of the midterms
- (f) How much of your grade the midterms will be worth
- (g) Where to turn in paper homework
- (h) Web address for online homework

2. When is the homework due each week? Online: _____ (day) at _____ (time)
Paper: _____ (day) at _____ (time)

3. *Circle the best answer:* The quizzes are given at the (beginning | end) of class.

4. Name two ways to get bonus points in this class.

- 1) _____
- 2) _____

5. *Circle the letter of the best answer:* I will accept late homework

- (a) whenever you can give a valid reason
- (b) only between Friday and Monday
- (c) never.

6. True or False:

- (a) It is possible to get an A in this class with a class percentage of less than 90% _____
due to curving.
- (b) It is possible to get an B in this class even with a percentage of 91% due to curving. _____
- (c) Collaboration is never allowed, even on homework. _____
- (d) I drop the lowest two online homework scores and the lowest paper homework score. _____
- (e) If you have a good grade in the class, you can skip the final exam. _____
- (f) I will give make-up quizzes with a valid reason. _____
- (g) On homework, stating what is being asked in each problem is optional. _____
- (h) Quiz and exam questions will always be like the problems done in class or on the _____
homework.

7. Name three sources of Math 152 help outside of class.

- 1) _____
- 2) _____
- 3) _____

8. What is the secret quote from the class web site? _____

9. On the back of this page, please complete the following problem as you would for homework (use all format rules!):

Solve the system of equations
$$\begin{cases} 3x - 4y = 2 \\ 5x + 2y = -1 \end{cases}$$