

Quiz 0

My answers
(Rim Vanderpout)

This is a two-stage quiz. During the first stage, use your knowledge & calculator to take this quiz. You have 15 min. In the second stage, you are now welcome to use your books, notes, and students in the class to retake the same quiz. You have 15 min. to write one solution (with everyone's name on it!!!) to be turned in for the group.

Show *all* your work. Reasonable supporting work must be shown for any partial credit.

1. [2] What major(s) are you *interested* in at this point?

Math and Computer Science
(BS) (BA)

2. [2] Why are you/How did you get interested in the major(s) listed above?

I would play games with my grandpa when he came to visit in the summers. He helped me see the beauty/art in the subject.

3. [2] What *resources* do you think will help you succeed in university?

My peers, my students, the TLC?

4. [2] What will *you* do to help you succeed in university?

Maintain a schedule and learn in on the resources listed above?

eg lunch with peers eg talk with students at side of class

5. [2] Solve for x given: $\frac{1}{x} + \cos(0) = 4$.

$\frac{1}{x} + \cos(0) = 4$

$\frac{1}{x} + 1 = 4$

$\frac{1}{x} = 3$

$1 = 3x$

$x = \frac{1}{3}$