

# HW00 Welcome to CH301

 This is a preview of the published version of the quiz

Started: Jul 7 at 9:41am

## Quiz Instructions

Investigate the Class Website and Syllabus for answers. OR come to class and listen on Thursday, 6/2.

<http://mccord.cm.utexas.edu/courses/summer2016/ch301> [\\_ \(http://mccord.cm.utexas.edu/courses/summer2016/ch301\)](http://mccord.cm.utexas.edu/courses/summer2016/ch301)

(you only get 2 attempts)

### Question 1

1 pts

Dr. McCord's office hours are

- ☐ MTWTF 10:30am to 11:30am
- ☐ MWF 7am to 8am
- ☐ Tu and Th 4pm to 5pm
- ☐ MTWTF 3pm to 4pm

### Question 2

1 pts

What will we be studying in our third unit (exam) ?

- ☐ Intermolecular Forces
- ☐ Atomic Theory and Bonding
- ☐ Thermodynamics
- ☐ Gases

### Question 3

1 pts

There is no required textbook in this class. We wrote our own [eBook that we call the gchem site](https://gchem.cm.utexas.edu/index.php) (<https://gchem.cm.utexas.edu/index.php>) and you have 24-7 access to it. What is the (one word) title of Chapter 6 for our gchem site?

**Question 4****1 pts**

The name of our teaching assistant for the summer is

☐ Dave Matthews

☐ Jeff Li

☐ Matthew Moore

☐ Jeffery Moore

**Question 5****1 pts**

For exams, you need to have a nonprogrammable, simple scientific calculator, not a graphing calculator.

☐ True

☐ False

**Question 6****1 pts**

Extra credit is awarded in the course for those students that write a research paper about heat transfer in adiabatic containers.

☐ yes, worth +15 points on your final exam

☐ yes, except you can write about anything you want

☐ this is not at all true

**Question 7****1 pts**

If your grade is high enough, you can skip the final exam.

- ☐ true, the final is optional
- ☐ false, the final is mandatory

**Question 8****1 pts**

What overall numerical score (a 2-digit integer) is the lowest you can make in the course and still get a C- in the course for your letter grade?

**Question 9****1 pts**

Carly got an 88 on the final exam and finishes the class with an overall average of 80.12. Her friend Sam got a 63 on the final and finished with a score of 82.65. Who gets the better (higher) letter grade?

- ☐ Carly
- ☐ Sam
- ☐ They both make the same letter grade.

**Question 10****1 pts**

You will be asked time and time again in the course to "think like a \_\_\_\_\_".

Not saved

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