

Introduction to General Chemistry CHM 1025C

CPS-Test-2

NOTE: Failure to follow Directions = Points Off

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1. (10) YOUR NAME (Print on the line): _____

2. (1 pts)

Your start time on this test _____

Your finish time on this test: _____

Time it took you to do this test: _____

CIRCLE THE CORRECT ANSWER

3. (10 pts) Carbon is a major (> 1%) element in the Earth?

TRUE

FALSE

4. (10 pts) Nitrogen is a major (> 1%) element in the human body?

TRUE

FALSE

5. (10 pts) Rutherfords Experiment proving the nucleus is a concentrated charged area used the negatively charged Beta Particle

TRUE

FALSE

6. (10 pts) Today's Lab Experiment deals with

WATER / CHLORINE ANALYSIS

READING A THERMOMETER

WATER DISPLACEMENT

HOMOGENEOUS MIXTURES

7. (10 pts) You now know how to determine the thickness of Aluminum Foil

TRUE

FALSE

8. (10 pts) Weigh by difference will be used in today's lab

TRUE

FALSE

9. (10 pts) Today's experiment deals with determining _____ (ONE WORD).

10. (10 pts) Elements with different number of neutrons are called _____.

7. How do you rate this test from 1 to 10 _____

1 = Very Easy, can do it with my eyes closed

10= Very Very Difficult, could not do any of the problems