

Name _____ Course No. _____ Section No. _____ Date _____

Statics - Quiz 0

1. What is your instructor's name ? _____

2. What is your instructor's email address ? _____

3. Express the following numbers in engineering notation using the number of significant figures specified in the text:

$$7,365,459.382 = \underline{\hspace{2cm}}$$

$$33\ 000 = \underline{\hspace{2cm}}$$

$$0.0775 = \underline{\hspace{2cm}}$$

4. Express the following numbers in scientific notation using the number of significant figures specified in the text:

$$7,659,459.382 = \underline{\hspace{2cm}}$$

$$23\ 000 = \underline{\hspace{2cm}}$$

$$0.0875 = \underline{\hspace{2cm}}$$

5. Convert 114 feet per second to miles per hour. Express your answer using the number of significant figures specified in the text.

6. If you have a course average of 59 percent you may expect a grade of _____ in this course.

Name _____ Course No. _____ Section No. _____ Date _____

Statics - Quiz 0

1. What is your instructor's name ? _____
2. What is your instructor's office address ? _____
3. Express the following numbers in scientific notation using the number of significant figures specified in the text:

$$7,659,459.382 = \underline{\hspace{2cm}}$$

$$23\ 000 = \underline{\hspace{2cm}}$$

$$0.0875 = \underline{\hspace{2cm}}$$

4. Express the following numbers in engineering notation using the number of significant figures specified in the text:

$$7,365,459.382 = \underline{\hspace{2cm}}$$

$$33\ 000 = \underline{\hspace{2cm}}$$

$$0.0775 = \underline{\hspace{2cm}}$$

5. Convert 114 meter per second to kilometers per hour. Express your answer using the number of significant figures specified in the text.

6. If you have a course average of 79 percent you may expect a grade of _____ in this course.