

# CLEVELAND ENEAS PRIMARY SCHOOL

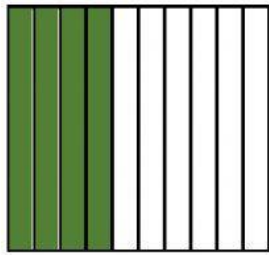


## MATHEMATICAL CONCEPTS

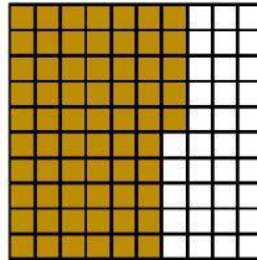
### HOMEWORK #1

Answer ALL questions.

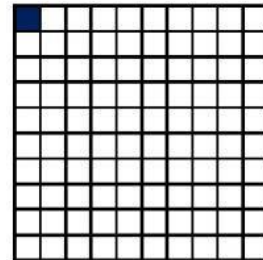
1. Choose the letter next to the correct answer for each of the following.



- a. 400
- b. 0.04
- c. 40
- d. 0.4



- a. 0.65
- b. 65.00
- c. 0.065
- d. 650



- a. 1.00
- b. 0.001
- c. 0.01
- d. 0.1

2. Write the following decimals in **word form**.

0.75 \_\_\_\_\_ 3.729 \_\_\_\_\_

67.92 \_\_\_\_\_ 1 365.7 \_\_\_\_\_

3. In a javelin competition, each person gets six throws. These are Jermaine's results.

84.58m    84.39m    85.28m    82.67m    85.38m    84.38m

- a. Arrange the results in **ascending** order.

\_\_\_\_\_

- b. Write Jermaine's longest throw written as a mixed number.

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4. Write each number in **standard form**.

- twenty-three hundredths. \_\_\_\_\_
- nine thousand seven hundred twenty-nine and eighty-five thousandths. \_\_\_\_\_