

Name : \_\_\_\_\_

Topic: Math – Comparing and Sequencing Decimals

DIRECTIONS: Write greater or smaller on the blank to compare the decimals.

A) 0.08 is \_\_\_\_\_ than 0.8

E) 2.85 is \_\_\_\_\_ than 2.885

B) 4.60 is \_\_\_\_\_ than 4.06

F) 6.430 is \_\_\_\_\_ than 6.403

C) 3.49 is \_\_\_\_\_ than 3.94

G) 0.081 is \_\_\_\_\_ than 0.108

D) 0.24 is \_\_\_\_\_ than 0.204

H) 9.270 is \_\_\_\_\_ than 9.207

DIRECTIONS: Arrange the following decimals beginning with the smallest number.

A) 3.04 , 3 , 3.4 , 4.03 \_\_\_\_\_

B) 5.73 , 5.703 , 5.07 , 5.3 \_\_\_\_\_

C) 0.25, 0.052 , 0.502 , 2 \_\_\_\_\_

D) 6.11 , 6 , 6.01 , 6.011 \_\_\_\_\_

E) 3.75 , 3.705 , 3.7 , 3.5 \_\_\_\_\_

DIRECTIONS: Complete the following number sequences.

A) 0.004      0.009      \_\_\_\_\_      0.019      0.024

B) 0.02      \_\_\_\_\_      0.20      0.29      0.38

C) 3.07      3.13      3.19      \_\_\_\_\_      3.31

D) 4.08      \_\_\_\_\_      4.32      4.44      4.56

DIRECTIONS: Solve and answer the questions.

Ben has 3 snails. He measured how far each snail can crawl in 5 seconds. Snail A crawled 4.26cm. Snail B crawled 4 tenths more than Snail A. Snail C crawled 0.36cm less than Snail B.

A) How far did Snail B and Snail C crawl?

B) Arrange the snails from the farthest to the nearest.