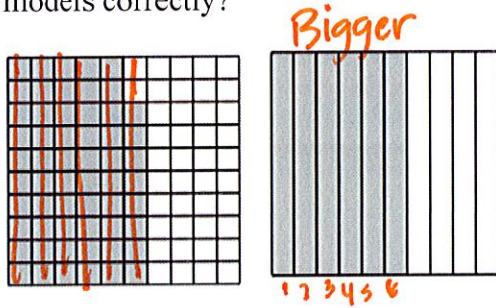


Fourth Grade Exit Tickets

Cluster 6 – NC.4.NF.7

1. Which of the following compares the models correctly?



- A. $0.58 > 0.6$
- B. $0.6 < 0.58$
- C. $0.6 > 0.58$
- D. $0.6 = 0.6$

2. Compare the decimals using the symbols ($>$, $<$, or $=$).

- a. $0.25 < 0.30$
- b. $0.80 > 0.08$
- c. $0.33 > 0.17$
- d. $0.09 < 0.40$

3. Mitch, Bill, and Nathan were racing to the playground. Mitch ran in 0.68 seconds, Bill ran in 0.7 seconds, and Nathan ran is 0.66 seconds. Who made it to the playground first?

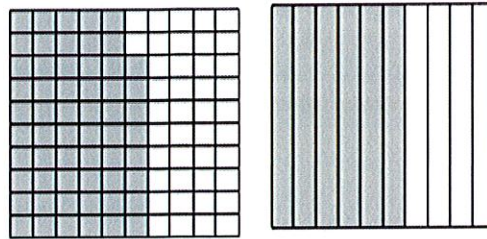
*.70 .68 .66
↑ fastest
Nathan*

4. Write several sentences to compare the decimals below.

0.6 0.56 0.61

*.6 < .61 .6 > .56
.6 is more than .56*

1. Which of the following compares the models correctly?



- A. $0.58 > 0.6$
- B. $0.6 < 0.58$
- C. $0.6 > 0.58$
- D. $0.6 = 0.6$

2. Compare the decimals using the symbols ($>$, $<$, or $=$).

- a. $0.25 \underline{\hspace{1cm}} 0.3$
- b. $0.8 \underline{\hspace{1cm}} 0.08$
- c. $0.33 \underline{\hspace{1cm}} 0.17$
- d. $0.09 \underline{\hspace{1cm}} 0.4$

3. Mitch, Bill, and Nathan were racing to the playground. Mitch ran in 0.68 seconds, Bill ran in 0.7 seconds, and Nathan ran is 0.66 seconds. Who made it to the playground first?

4. Write several sentences to compare the decimals below.

0.6 0.56 0.61

Answer Key:

1. C

2. a. <

b. >

c. >

d. <

3. Nathan

4. Some possible comparisons: 0.56 is less than 0.6, 0.6 is less than 0.61, 0.61 is greater than 0.56 and 0.6