

Fantastic Five #119

1. There were 5 pizzas at the pizza party for two families.

\*Caroline's family ate  $1\frac{3}{8}$  pizzas.

\*Julia's family ate  $1\frac{2}{6}$  pizzas.

What is the *closest* estimate of how much pizza was left?

2. What is the value of  $4.25 \div 17 \times 122$ ?

3. Which of these numbers has the *greatest* value?

a. three tenths

b. five hundredths

c. fifty hundredths

d. one hundred thirty-six thousandths

4. Kade's family has a new swimming pool. The pool is 12 feet wide and 24 feet long, and the water will be 5 feet deep in the whole pool. If it takes one minute to fill the pool with 1 cubic foot of water, how long will Kade and his family have to wait until the pool is full?

5. What are three numbers that would round to 476.17 when rounded to the nearest hundredth?

Fantastic Five #120

1. There were 3 cookie cakes at a birthday party.

\*The boys ate  $1\frac{1}{5}$  cakes.

\*The girls ate  $\frac{7}{8}$  cakes.

What is the *closest* estimate of how much cookie cake was left?

2. What is the value of  $9.2 \div 23 \times 205$ ?

3. Which of these numbers has the *greatest* value?

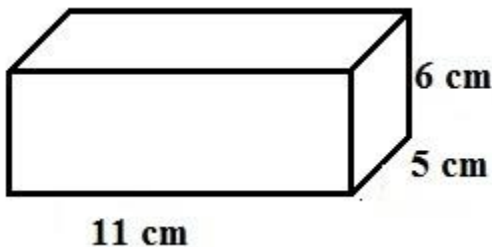
a. seventy hundredths

b. eight tenths

c. thirteen thousandths

d. four hundred fifty-one thousandths

4.



What are the dimensions of the rectangular prism? What is the volume?

5. What are three numbers that would round to 315.3 when rounded to the nearest tenth?

Fantastic Five #121

1. There were 7 pies at the church fair.

\*The Browns ate  $2\frac{2}{5}$  pies.

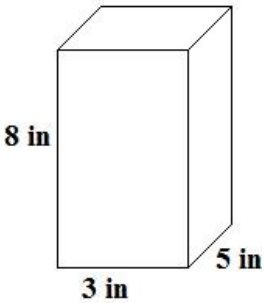
\*The Smiths ate  $2\frac{1}{3}$  pies.

What is the *closest* estimate of how much pie was left?

2. What is the value of  $2.1 \div 6 \times 136$ ?

3. Which of these numbers has the *least* value?

- a. three tenths      b. five hundredths      c. fifty hundredths      d. one hundred thirty-six thousandths

4.  What are the dimensions of the rectangular prism? What is the volume?

5. What are three numbers that would round to 9,382 when rounded to the nearest whole number?

## Fantastic Five #122

1. There were 7 bottles of soda at the pizza party for two families.

\*Caroline's family drank  $1\frac{9}{10}$  sodas.

\*Julia's family drank  $2\frac{3}{4}$  sodas.

What is the *closest* estimate of how much soda was left?

2.  $1.35 \div 9 \times 17 =$

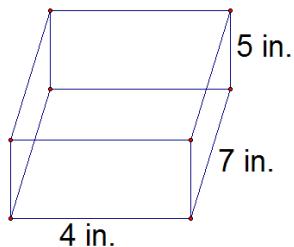
3. Which of these numbers has the *least* value?

a. seventy hundredths

b. eight tenths

c. thirteen thousandths

d. four hundred fifty-one thousandths



4. What are the dimensions of the rectangular prism? What is the volume?

5. What are three numbers that would round to 362.89 when rounded to the nearest hundredth number?

## Fantastic Five Quiz #31

Name \_\_\_\_\_ # \_\_\_\_\_

1. There were 6 pizzas at the pizza party for two families.

\*Caroline's family ate  $2\frac{1}{4}$  pizzas.

\*Julia's family ate  $1\frac{1}{8}$  pizzas.

What is the *closest* estimate of how much pizza was left?

2. What is the value of  $6.65 \div 19 \times 112$ ?

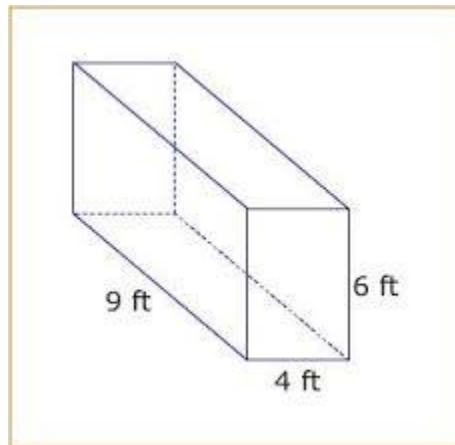
3. Which of the following has the greatest value?

a. five tenths

b. one hundred thirty-seven thousandths

c. fifty-two hundredths

4. What are the dimensions of the rectangular prism? What is the volume?



5. What are three numbers that would round to 17.28 when rounded to the nearest hundredth?