MAFS.5.NF.2.3

1. An expression is shown

$$20 \div 5$$

What is the quotient expressed as a fraction?

_____

MAFS.5.NF.2.3

2. A fraction is shown.

$$2/15$$

Which expression is equivalent to this fraction?

A. $2 \div 15$
B. $15 \div 2$
C. $2 - 15$
D. $15 - 2$

MAFS.5.NF.2.3

3. At a birthday party, 7 family members share 2 pizzas equally. What fraction of a pizza does each family member get?

_____

MAFS.5.NF.2.3

4. Magalie brings 48 ounces of soda to her daughter's birthday party. She wants to divide all of her soda evenly among the 9 people attending the party. How many ounces of soda will each person get?

A. $5\frac{2}{3}$ ounces
B. $5\frac{1}{3}$ ounces
C. 6 ounces
D. $6\frac{2}{3}$ ounces

MAFS.5.NF.2.3

5. An expression is shown.

$$134 \div 22$$

Between which two consecutive whole numbers does this value lie? Enter your numbers in the box.

Between ☐ and ☐.

Name: _____

Score: ____/5

Percentage: ____%

LIVEWORKSHEETS

MAFS.5.NF.2.3

1. An expression is shown

$$32 \div 4$$

What is the quotient expressed as a fraction?

_____

MAFS.5.NF.2.3

2. A fraction is shown.

$$4/18$$

Write an expression that is equivalent to this fraction.

_____

MAFS.5.NF.2.3

3. Joe has a 16–foot–long board. He needs to cut it into 18 equal length parts. How many feet long should each section of the board be?

_____ feet

MAFS.5.NF.2.3

4. Misty's cat drank 23 ounces of water over 4 days. If her cat drank the same amount of water each day, how many ounces does the cat drink each day?

A. $5\frac{3}{4}$ ounces

B. $4\frac{3}{5}$ ounces

C. $3\frac{4}{5}$ ounces

D. 27 ounces

MAFS.5.NF.2.3

5. An expression is shown.

$$151 \div 12$$

Between which two consecutive whole numbers does this value lie? Enter your numbers in the box.

Between ☐ and ☐.

Name: _____

Score: ____/5

Percentage: ____%

LIVEWORKSHEETS