$\qquad$

> Numerical Expressions

$$
\text { 5.OA. } 2
$$

Write the expression to match the words.

1. the difference of ten and three
2. the product of five and nine
3. the sum of three and eleven
4. the quotient of twenty and two
5. one half the sum of nine and three
6. two times the difference of five and three
7. the quotient of fifteen and three minus four
8. seven times four then add ten
9. the difference of sixteen and two divided by seven
10. the product of eight and five divided by four

Write words to match the expressions.

1. $(3+5) \times 7$
2. $8+3$
3. $5 \times(9-2)$
4. $8 \div 2 \times(5+5)$

Write the expression to match the words.

1. the difference of ten and three

$$
10-3
$$

2. the product of five and nine $5 \times 9$
3. the sum of three and eleven

$$
3+11
$$

4. the quotient of twenty and two

$$
20 \div 2
$$

5. one half the sum of nine and three

$$
(9+3) \div 2
$$

6. two times the difference of five and three

$$
2 \times(5-3)
$$

7. the quotient of fifteen and three minus four

$$
(15 \div 3)-4 \text { or } 15 \div 3-4
$$

8. seven times four then add ten

$$
7 \times 4+10
$$

9. the difference of sixteen and two divided by seven

$$
(16-2) \div 7
$$

10. the product of eight and five divided by four

$$
8 \times 5 \div 4
$$

Write words to match the expressions.

1. $(3+5) \times 7$

The sum of three and five times 7
2. $8+3$

The sum of eight and three
3. $5 \times(9-2)$

Five times the difference of nine and two
4. $8 \div 2 \times(5+5)$

The quotient of eight and two times the sum of five and five

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