

# Grade 5 Math: Convert Numerical to Verbal Expression.

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This worksheet includes questions covering Common Core State Standards Math topic: 5.OA.2

Select the correct answer(s) from the given options:

1. Which verbal expression matches the numerical expression?

$$7 \times (45 + 30)$$

- a) Sum of 45 and 30
- b) 7 times the sum of 45 and 30
- c) 7 times 45 minus 30
- d) 7 times 45 divided by 30

Answer: \_\_\_\_\_

2. Which verbal expression matches the numerical expression?

$$(12 + 4) \times 3$$

- a) Sum of 12 and 4
- b) 7 times the sum of 12 and 4
- c) Triple the sum of 12 and 4

Answer: \_\_\_\_\_

3. Which verbal expression matches the numerical expression?

$$(24 + 14) \times 2$$

- a) Sum of 24 and 14, doubled
- b) Sum of 24 and 14
- c) 24 minus 14, doubled

Answer: \_\_\_\_\_

4. Which verbal expression matches the numerical expression?

$$3 \times (7 + 9)$$

- a) 3 times 9 multiply by 7
- b) 3 times 9 minus 7
- c) Sum of 7 and 9, tripled

Answer: \_\_\_\_\_

5. Which verbal expression matches the numerical expression?

$$2 \times (13 + 8)$$

- a) 13 minus 8, doubled
- b) Sum of 13 and 8
- c) Sum of 13 and 8, doubled

Answer: \_\_\_\_\_

6. Which verbal expression matches the numerical expression?

$$14 \times (15 - 11)$$

- a) 11 times 15 minus 14
- b) 14 times difference between 15 and 11
- c) 14 times sum of 15 and 11

Answer: \_\_\_\_\_

7. Which verbal expression matches the numerical expression?

$$8 \times (85 - 79)$$

- a) 79 times 85 minus 8
- b) 8 times sum of 85 and 79
- c) 8 times difference between 85 and 79

Answer: \_\_\_\_\_

8. Which verbal expression matches the numerical expression?

$$15 \times 29$$

- a) 29 sixty
- b) 29 fifteens
- c) 29 sixteens

Answer: \_\_\_\_\_

9. Which verbal expression matches the numerical expression?

$$42 \times 11$$

- a) 42 elevens
- b) 42 twelves

Answer: \_\_\_\_\_

10. Which verbal expression matches the numerical expression?

$$(18 \times 2) + (3 \times 2)$$

- a) Sum of twos and 3 twos
- b) Sum of 18 twos and 3 twos
- c) Sum of 18 and 3 twos

Answer: \_\_\_\_\_