

Teacher vs. Students

Algebraic Equations and Expression

How to Use

- Choose a student to go first.
- Start with the first question.
- Click "Answer" box for answer.
- Click "Scoreboard" to go back to scoreboard.
- Click "Stop" to exit game.
- Questions already answered should disappear automatically.
- Scores are to be TYPED IN during Slideshow mode!
- Students get points for correct answers.
- Teacher gets points for wrong answers.
- When scoreboard is clear, click on the winning team for a special slide.
- Double or Nothing question is a harder question for a chance to double points or lose all the point.

Question Board

Question 1	Question 2	Question 3	Question 4	Question 5
Question 6	Question 7	Question 8	Question 9	Question 10
Question 11	Question 12	Question 13	Question 14	Question 15
Question 16	Question 17	Question 18	Question 19	Question 20
Question 21	Question 22	Question 23	Question 24	Question 25

Teacher **00** Students **00**

Question 1

Translate the expression into words.

$$7 + n$$

Answer **Seven plus a number** Scoreboard

Question 2

Translate the expression into words.

$$14n$$

Answer **Fourteen times a number** Scoreboard

Question 3

Write the word phrase as an expression.

Twenty-seven minus a number

$$27 - n$$

Answer Scoreboard

Question 4

Write the word phrase as an expression.

Thirty-one divided by a number

$$31 \div n$$

Answer Scoreboard

Question 5

Write the word phrase as an expression.

Fifty-nine times a number plus eighty-three

$$59n + 83$$

Answer Scoreboard

Question 6

Solve using Order of Operations.

$$6 + 27 \div 3$$

Answer **15** Scoreboard

Question 7
Solve using Order of Operations.

$$5 \times 2 + 12 \div 2$$

Answer 16 Scoreboard

Question 8
Solve using Order of Operations.

$$17 - (4 + 3)$$

Answer 10 Scoreboard

Question 9
Solve using Order of Operations.

$$(24 - 8) + (6 + 5)$$

Answer 27 Scoreboard

Question 10
Solve using Order of Operations.

$$3(6 + 2) - 12 \times 2$$

Answer 0 Scoreboard

Question 11
Evaluate if $n = 5$.

$$12n$$

Answer 60 Scoreboard

Question 12
Evaluate if $n = 7$.

$$36 - n$$

Answer 29 Scoreboard

Question 13
Evaluate if $n = 12$.

$$72 \div n$$

Answer 6 Scoreboard

Question 14
Evaluate if $n = 35$.

$$n + 47$$

Answer 82 Scoreboard

Question 15
Evaluate if $n = 7$.

$$7n - 25$$

Answer 24 Scoreboard

Question 16
Solve for w.

$$w + 31 = 52$$

Answer: 21 Scoreboard

Question 17
Solve for y.

$$y - 68 = 78$$

Answer: 146 Scoreboard

Question 18
Solve for s.

$$70 + s = 265$$

Answer: 195 Scoreboard

Question 19
Solve for c.

$$75 = c - 39$$

Answer: 114 Scoreboard

Question 20
Solve for p.

$$128 + p = 387$$

Answer: 259 Scoreboard

Question 21
Solve for x.

$$14x = 56$$

Answer: 4 Scoreboard

Question 22
Solve for c.

$$\underline{c} = 64$$

8

Answer: 512 Scoreboard

Question 23
Solve for n.

$$35n = 245$$

Answer: 7 Scoreboard

Question 24
Solve for r.

$$\underline{r} = 8$$

30

Answer: 240 Scoreboard

Question 25

Solve for k.

$$\frac{k}{7} = 14$$

Answer: 98

Scoreboard

DOUBLE OR NOTHING QUESTION

Solve for p.

$$\frac{2p}{3} = 24$$

Answer: 36

Scoreboard

CONGRATULATIONS!
TEACHER

End

CONGRATULATIONS!
STUDENTS

End

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Happy Teachings!