



Questions?
Ask a live tutor now!

Ask Question 

Solve using Order of operation: $10 \div 5 \times 4$.

Question

Answer

$$10 \div 5 \times 4$$

$$2 \times 4$$

$$8$$

1. Basic Math for Algebra

[Adding real numbers](#)

[Subtracting real numbers](#)

[Multiplying signed numbers a...](#)

[Dividing signed numbers and ...](#)

[Percentages](#)

[Ratios and scale](#)

[Rates and conversion](#)

[Exponents and powers](#)

[Square roots](#)

[Order of operations](#)

[Simplify expressions](#)

[Functions](#)

[Table of Contents](#)



Questions?
Ask a live tutor now!

Ask Question 

Solve $3 \times 4 - 5^2 + 1$.

Question

Answer

$$3 \times 4 - 5^2 + 1$$

$$3 \times 4 - 25 + 1$$

$$12 - 25 + 1$$

$$12 - 24$$

$$-12$$

1. Basic Math for Algebra

[Adding real numbers](#)

[Subtracting real numbers](#)

[Multiplying signed numbers a...](#)

[Dividing signed numbers and ...](#)

[Percentages](#)

[Ratios and scale](#)

[Rates and conversion](#)

[Exponents and powers](#)

[Square roots](#)

[Order of operations](#)

[Simplify expressions](#)

[Functions](#)

[Table of Contents](#)



Questions?
Ask a live tutor now!

Ask Question 

Solve $3^2 + 4 \div 2 \times 3$

Question

Answer

$$3^2 + 4 \div 2 \times 3$$

$$9 + 4 \div 2 \times 3$$

$$9 + 2 \times 3$$

$$9 + 6$$

15

1. Basic Math for Algebra

[Adding real numbers](#)

[Subtracting real numbers](#)

[Multiplying signed numbers a...](#)

[Dividing signed numbers and ...](#)

[Percentages](#)

[Ratios and scale](#)

[Rates and conversion](#)

[Exponents and powers](#)

[Square roots](#)

[Order of operations](#)

[Simplify expressions](#)

[Functions](#)

[Table of Contents](#)



Questions?
Ask a live tutor now!

Ask Question 

Question

$$\text{Solve } 3[2 - (3 - 6) \times 2]$$

Answer

$$3[2 - (3 - 6) \times 2]$$

$$3[2 - (-3) \times 2]$$

$$3[2 - (-6)]$$

$$3(2 + 6)$$

$$3 \times 8$$

$$24$$

1. Basic Math for Algebra

[Adding real numbers](#)

[Subtracting real numbers](#)

[Multiplying signed numbers a...](#)

[Dividing signed numbers and ...](#)

[Percentages](#)

[Ratios and scale](#)

[Rates and conversion](#)

[Exponents and powers](#)

[Square roots](#)

[Order of operations](#)

[Simplify expressions](#)

[Functions](#)

[Table of Contents](#)



Questions?
Ask a live tutor now!

Ask Question

Question

$$\text{Solve } (14 + 46) \div [(2 + 8) \times 3]$$

Answer

$$(14 + 46) \div [(2 + 8) \times 3]$$

$$60 \div (10 \times 3)$$

$$60 \div 30$$

2

1. Basic Math for Algebra

[Adding real numbers](#)

[Subtracting real numbers](#)

[Multiplying signed numbers a...](#)

[Dividing signed numbers and ...](#)

[Percentages](#)

[Ratios and scale](#)

[Rates and conversion](#)

[Exponents and powers](#)

[Square roots](#)

[Order of operations](#)

[Simplify expressions](#)

[Functions](#)

[Table of Contents](#)



Questions?
Ask a live tutor now!

Ask Question 

Solve $3 \times \sqrt{85 - 4}$

Question

$$3 \times \sqrt{85 - 4}$$

$$3 \times \sqrt{81}$$

$$3 \times 9$$

$$27$$

Answer

1. Basic Math for Algebra

[Adding real numbers](#)

[Subtracting real numbers](#)

[Multiplying signed numbers a...](#)

[Dividing signed numbers and ...](#)

[Percentages](#)

[Ratios and scale](#)

[Rates and conversion](#)

[Exponents and powers](#)

[Square roots](#)

[Order of operations](#)

[Simplify expressions](#)

[Functions](#)

[Table of Contents](#)