

Simplify each expression by distributing. math problem > $3(2y-7)$

The distributive property says that $a(b+c) = ab+ac$

$$3(2y-7) = 3(2y) + 3(-7)$$

Final answer: $6y-21$

Newton's second law of motion tells us that the net force applied to an object equals its _____.

Which is the solution to $5^x = 8^{x-7}$

In what way is T.C. Boyles "Top of the Food Chain" an example of satire?

Which statement best demonstrates why the following is a non-example of a polynomial? $\frac{33}{16}x^2yz^3 - 62y^2xz^3 + 35z^{\frac{1}{3}}y^2$

The expression has a variable raised to a negative exponent.

The expression has a variable in the denominator of a fraction.

The expression has a negative coefficient.

The expression has a variable raised to a fraction.

15) What effect does the seasonal movement of the ITCZ (Intertropical Convergence Zone) have on precipitation in India?

Just like we need nutrients in our diet, plants need nutrients like molybdenum and nickel. They absorb these nutrients through their _____.

stems

leaves

roots

flowers

Which explains how revenue is determined? Question 1 options:

The maximum level of benefits is figured.

Costs are subtracted from revenues.

Gross domestic product is calculated.

The total amount of money brought in by sales is calculated

What year does "the pedestrian" take place in

how did the Social Security Administration discriminate against African-Americans when the benefit first rolled out ?

What is the missing term in the geometric sequence $3/4$ $1/2$ $1/3$?

Which Enlightenment thinker wrote that people in society are bound to one another by an implicit 'social contract'?

Amaya's test scores in Algebra 1 are 78 and 91. She has one more test left and wants to earn a B for the course, which is from 80-89 inclusive. Write a compound inequality to represent the situation

Clara ate $1/8$ of the pie Jacob ate $1/4$ how much of the pie did they ate

What reason best explains why metals are ductile instead of brittle

In Florida and some other states, cellular emergency calls are directed to the state police (*_____ on your cellular phone).

What is the solution to this equation? $4(5x + 3) = 14x + 30$

On Halloween, the number of candies collected by Diana is 60% of the number of candies collected by Carol. Carol collected 60 candies.

Reptiles, such as the thorny devil and Gila monster, can be found in the middle of deserts, whereas most amphibians do not stray too far from water. Which adaptation allows for this increased range of reptiles?

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