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you can put this solution on your website 2a 3b 4c 2a 3b 4c that s called the associative principle of addition because on the left side the parentheses associates the first two terms 2a and

you can put this solution on your website similarly to as a drop of nicotine kills a horse this phrasing my second digit is 4 times bigger than the third digit kills a reader this form my second digit is 4

algebra distributive associative commutative properties solution expand $x^3 \log$ on

you can put this solution on your website $6b - 5b = 30$ adding b to both the sides we get $6b - b = 5b + 30$ $5b = 30$ $b = 6$

you can put this solution on your website $5x - 6 = 20$ move the 6 to the right side of the equal sign and change the division symbol to a multiplication symbol $5x = 20 + 6$ $5x = 26$ $x = \frac{26}{5}$ $x = 5.2$

question 672462 solve the given equation enter your answers as a comma separated list let k be any integer round terms to three decimal places where appropriate if there is no solution enter no

you can put this solution on your website $6x - 6y = 6$ $5x - y = 13$ divide the first equation by 6 and then subtract the second from it $x - y = 1$ $5x - y = 13$ subtract $4x - 12 = 3$

question 415974 graph $xy = 12$ answer by mathlover1 20855 show source

you can put this solution on your website $1 - 2$ from eq 2 substitute into eq 1 when when

for example a linear equation is a simple x to the first power equation has one solution a quadratic equation is of second degree so it has two solutions a cubic equation will have three solutions etc

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