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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 12 2k 11 12 2k 12 divide both sides by 12 to get $2k 11 2k 12$ subtract $2k$ from both sides 11 12 that contradiction implies the

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4 5y substitute into the 2nd equation and solve for y

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6 b b 5b 30 b 6 6b 30 6 30 6b 30 30

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question 321483 the capacity of a car radiator is 18 quarts if it is full of a 20 antifreeze solution how many quarts must be drained off and replaced by a 100 solution to give 18 quarts of a 39

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