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Solving Linear Equations - Maths Genie

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This answer can be checked by substituting $\backslash(a = 6\backslash)$ back into the original equation $\backslash(3a + 8 = 26\backslash)$. Substitute $\backslash(a = 6\backslash)$: $\backslash[3a + 8 = 3 \times 6 + 8 = 18 + 8 = 26\backslash]$

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The solution to the equation is $\backslash(x = -1\backslash)$. This is an identity because when you expand the bracket on the right of the identity sign, it gives the same expression as on the left of the identity...

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Step 1: Multiply out the brackets
$$3 \left(2x - 6 \right) = 2 \left(5x + 3 \right) 6x - 18 = 10x + 6 \begin{aligned} 3 \left(2x-6 \right) \&= 2... \end{aligned}$$
 Step 2: Follow the steps from Type 2

Solving Equations | Questions and Revision | Maths Made Easy

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Check this answer by substituting $\backslash(j = 5\backslash)$ into the original equation: $\backslash[3j - 6 = 9\backslash]$ $\backslash[3 \times 5 - 6 = 9\backslash]$ $\backslash[15 - 6 = 9\backslash]$ $\backslash[9 = 9\backslash]$ The equation balances, so $\backslash(j = 5\backslash)$ is the correct answer.

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Isolate $\backslash(10c\backslash)$ by adding 15 to each side: $\backslash[10c - 15 + 15 = 19 + 15\backslash]$ $\backslash[10c = 34\backslash]$ Isolate $\backslash(c\backslash)$ by dividing by 10: $\backslash[\frac{10c}{10} = \frac{34}{10}\backslash]$ $\backslash(c = \frac{34}{10} = \frac{17}{5}\backslash]$

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Mr Barton Maths

Example: Solve the following simultaneous equations. $x^2+2y=9$, $y-x=3$. Step 1: Rearrange the linear equation to get one of the unknowns on its own and on one side of the equals sign.
$$\begin{aligned} x+y-x&=3 \\ y&=x+3 \end{aligned}$$
 Step 2: Substitute the linear equation into the non-linear.