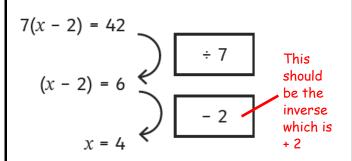
L.O. Solve two-step equations - Reasoning and Problem Solving ANSWERS

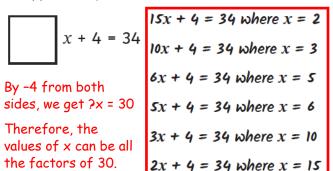
Reasoning 1

Do the operations correctly show how to use inverse operations to find the value of x? Explain your reasoning.



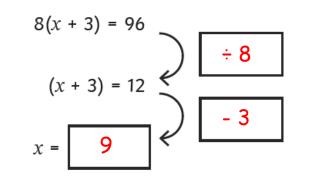
Problem Solving 1

There are six different possible values of ∞ in this equation, Can you find them all and write the six different equations?



Reasoning 2

Complete the inverse operations to find the value of \times .



Problem Solving 2

What could the missing digits in this equation be?

The value of x in my equation is a two-digit prime number less than 30. The answer to the equation is a square number.

Possible answers:

