

$$13. -x + 4 = -2$$

Read each question carefully. Then write an equation to represent the situation and solve for the unknown. The first two have been done for you.

15. If Silas added five years to his age, he would be 39. How old is Silas now?
(You may use any letter you wish for the unknown.)

$$\begin{aligned} S + 5 &= 39 \\ S + 5 - 5 &= 39 - 5 \\ S &= 34 \end{aligned}$$

16. Three times a number, plus eight, equals two times the number, plus ten.
What is the number?

$$\begin{aligned} 3N + 8 &= 2N + 10 \\ 3N + 8 - 8 &= 2N + 10 - 8 \\ 3N &= 2N + 2 \\ 3N - 2N &= 2N - 2N + 2 \\ N &= 2 \end{aligned}$$

17. Julie had R rabbits. After six baby bunnies were born, she had nine rabbits.
How many rabbits did she have to start with?

J S C Math Quection 20014

Ying Liu

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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