

Solve the equation $4+0.3x=19$

Answer 1

Answer: Step #1). Subtract 4 from each side of the equation.

Step #2). Divide each side by 0.3 .

At this point, be careful. The answer will jump up off the paper into your face.

Answer 2

Answer:

$$4+0.3x=19$$

$$0.3x=19-4$$

$$0.3x=15$$

$$x=15/0.3$$

$$x=50$$

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1. [Home](#)
2. [solve-the-equation-4-0-3x-19](#)