

STEP 1

Simplify the following:
 $x^2 - 3x + 2$

STEP 2

The factors of 2 that sum to -3 are -1 and -2 .

Answer:

$(x-1)(x-2)$

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FROM THE MAKERS OF WOLFRAM LANGUAGE AND MATHEMATICA



$$\frac{\sqrt{3.1} - \sqrt{3}}{3.1 - 3}$$

 NATURAL LANGUAGE

 MATH INPUT

 EXTENDED KEYBOARD

 EXAMPLES

 UPLOAD

 RANDOM

Input

$$\frac{\sqrt{3.1} - \sqrt{3}}{3.1 - 3}$$

Result

More digits

0.286309...

Number line



Number name

zero point two eight six three zero eight
seven eight five nine seven zero two three six two three

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Related Queries:

=

.0123456789...

=

$(\sqrt{3.1} - \sqrt{3}) / (3.1 - 3)$ in base 16

=

continuum hypothesis

=

how many 2s in $(\sqrt{3.1} - \sqrt{3}) / (3.1 - 3)$

=

continued fraction $(\sqrt{3.1} - \sqrt{3}) / (3.1 - 3)$



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