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Algebra /

Multiplying binomials with leading coefficient of 1

Multiplying binomials with leading coefficients of 1

Multiply.

$$(v-6)(v+4)$$

Simplify your answer.

×

↺

FOIL
first
outer
inner
last

$$(v-6)(v+4)$$

F	O	I	L
$v \cdot v$	$v \cdot 4$	$-6 \cdot v$	$-6 \cdot 4$
v^2	$+ 4v$	$-6v$	-24

$$v^2 - 2v - 24$$

Note: The Solve feature is not available to all users.

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