

Factoring Polynomials Using a GCF

scan for answers



Chapter 2: Worksheet 3

Level 1 - Find the GCF of an expression that contains a variable

Level 2 - Find the GCF of an expression that contains multiple variables

Level 3 - Find the GCF of an expression where the GCF is a binomial

Level 1

Factor by using the Greatest Common Factor.

a) $8 + 6x$	b)	c)
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Level 2

Factor by using the Greatest Common Factor.

a) $5n + 15m$	b)	c)
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Level 3

Factor by using the Greatest Common Factor.

a) $x(x + 2) - 3(x + 2)$	b)	c)
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