

### 6.3 Review

Use the distributive property and the *GCF* of the addends to rewrite each sum as an equivalent expression that has two factors.

$$12 + 30 \quad \text{GCF} = 6$$
$$6(2 + 5)$$

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Use the distributive property and the *GCF* of the addends to rewrite each sum as an equivalent expression that has two factors.

$$24 + 32 \quad \text{GCF} = 8$$
$$8(3 + 4)$$

6.3 Review

Use the distributive property and the GCF of the addends to rewrite each sum as an equivalent expression that has two factors.

$$33 + 55 \quad \text{GCF} = 11$$

$$11(3 + 5)$$

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Use the distributive property and the GCF of the addends to rewrite each sum as an equivalent expression that has two factors.

$$\text{GCF} = 2 \quad 38 + 12$$

$$2 \overline{) \begin{array}{r} 19 \\ 38 \\ \hline 18 \\ 6 \\ \hline 0 \end{array}}$$

$$2(19 + 6)$$

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Use the distributive property and the *GCF* of the addends to rewrite each sum as an equivalent expression that has two factors.

$$55 + 10 \quad \text{GCF} = 5$$
$$5 \cdot 5(11 + 2)$$

### 6.3 Review

Use the distributive property and the *GCF* of the addends to rewrite each sum as an equivalent expression that has two factors.

$$28 + 24$$

$$4(7 + 6)$$

### 6.3 Review

Use the distributive property and the GCF of the addends to rewrite each sum as an equivalent expression that has two factors.

$$70 + 80 \quad \text{GCF} = 10$$

$$10(7+8)$$

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Use the distributive property and the GCF of the addends to rewrite each sum as an equivalent expression that has two factors.

$$49 + 63 \quad \text{GCF} = 7$$

$$7(7+9)$$

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Use the distributive property and the GCF of the addends to rewrite each sum as an equivalent expression that has two factors.

$$42 + 66 \quad \text{GCF} = 6$$

$$6(7 + 11)$$

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