

Identifying Parts of an Expression

<p>1) Expression: $5x + 3 + 2x$</p> <p>Variable(s): Coefficient(s): Constant(s):</p> <p>How many terms are there?</p> <p>Like Terms:</p>	<p>2) Expression: $4y + 6y + 8 + 10$</p> <p>Variable(s): Coefficient(s): Constant(s):</p> <p>How many terms are there?</p> <p>Like Terms:</p>
<p>3) Expression: $9 + 4w - 2w + 7$</p> <p>Variable(s): Coefficient(s): Constant(s):</p> <p>How many terms are there?</p> <p>Like Terms:</p>	<p>4) Expression: $8f + 9k + 3 + 7f$</p> <p>Variable(s): Coefficient(s): Constant(s):</p> <p>How many terms are there?</p> <p>Like Terms:</p>
<p>5) Expression: $r + 5r + 2r$</p> <p>Variable(s): Coefficient(s): Constant(s):</p> <p>How many terms are there?</p> <p>Like Terms:</p>	<p>6) Expression: $8m + 2n - 3m + 13$</p> <p>Variable(s): Coefficient(s): Constant(s):</p> <p>How many terms are there?</p> <p>Like Terms:</p>

<p>7) Expression: $12c + 14 - 10 + 3c$</p> <p>Variable(s): Coefficient(s): Constant(s):</p> <p>How many terms are there?</p> <p>Like Terms:</p>	<p>8) Expression: $2e + 7f + 19 + 3f$</p> <p>Variable(s): Coefficient(s): Constant(s):</p> <p>How many terms are there?</p> <p>Like Terms:</p>
<p>9) Expression: $15k + 9 - 7k + 4 - 5$</p> <p>Variable(s): Coefficient(s): Constant(s):</p> <p>How many terms are there?</p> <p>Like Terms:</p>	<p>10) Expression: $4n + 5n - 2n + 7n - 3n$</p> <p>Variable(s): Coefficient(s): Constant(s):</p> <p>How many terms are there?</p> <p>Like Terms:</p>
<p>11) Expression: $6r + 5w - w + 8 + 2r$</p> <p>Variable(s): Coefficient(s): Constant(s):</p> <p>How many terms are there?</p> <p>Like Terms:</p>	<p>12) Expression: $7j + 10 + 6j - 8 + j$</p> <p>Variable(s): Coefficient(s): Constant(s):</p> <p>How many terms are there?</p> <p>Like Terms:</p>