



Radicals - Division with Common Factor - 2 Terms over 1 Term to Integer

<p>1 What integer does this radical expression simplify to?</p> $\frac{\sqrt{18} + \sqrt{18}}{\sqrt{18}}$	<p>A 8</p>	<p>B 6</p>	<p>C 2</p>	<p>2 What integer does this radical expression simplify to?</p> $\frac{\sqrt{98} + \sqrt{8}}{\sqrt{18}}$	<p>A 5</p>	<p>B 8</p>	<p>C 9</p>
<p>3 What integer does this radical expression simplify to?</p> $\frac{\sqrt{98} + \sqrt{50}}{\sqrt{8}}$	<p>A 5</p>	<p>B 6</p>	<p>C 8</p>	<p>4 What integer does this radical expression simplify to?</p> $\frac{\sqrt{20} + \sqrt{20}}{\sqrt{20}}$	<p>A 4</p>	<p>B 6</p>	<p>C 9</p>
<p>5 What integer does this radical expression simplify to?</p> $\frac{\sqrt{50} + \sqrt{50}}{\sqrt{8}}$	<p>A 2</p>	<p>B 11</p>	<p>C 14</p>	<p>6 What integer does this radical expression simplify to?</p> $\frac{\sqrt{99} + \sqrt{99}}{\sqrt{44}}$	<p>A 6</p>	<p>B 5</p>	<p>C 8</p>
<p>7 What integer does this radical expression simplify to?</p> $\frac{\sqrt{8} + \sqrt{8}}{\sqrt{8}}$	<p>A 6</p>	<p>B 5</p>	<p>C 10</p>	<p>8 What integer does this radical expression simplify to?</p> $\frac{\sqrt{98} + \sqrt{18}}{\sqrt{50}}$	<p>A 5</p>	<p>B 1</p>	<p>C 7</p>