



Speed - Which is Further - Changed Distance Units

<p>1</p> <p>Bacteria A moves at 0.4dm/hr for 5hr. Bacteria B moves at 125mm/hr for 4hr. Which goes further?</p>	<p>A</p> <p>Bacteria A</p>	<p>B</p> <p>Bacteria B</p>	<p>2</p> <p>Bacteria A moves at 0.25m/hr for 8hr. Bacteria B moves at 0.01hm/hr for 4hr. Which goes further?</p>	<p>A</p> <p>Bacteria A</p>	<p>B</p> <p>Bacteria B</p>		
<p>3</p> <p>Bacteria A moves at 0.33m/hr for 6hr. Bacteria B moves at 0.01hm/hr for 7hr. Which goes further?</p>	<p>A</p> <p>Bacteria A</p>	<p>B</p> <p>Bacteria B</p>	<p>4</p> <p>Bug A crawls at 0.38hm/hr for 8hr. Bug B crawls at 2.86dam/hr for 7hr. Which goes further?</p>				
<p>5</p> <p>Bacteria A moves at 0.25m/hr for 8hr. Bacteria B moves at 6dm/hr for 5hr. Which goes further?</p>	<p>A</p> <p>Bacteria A</p>	<p>B</p> <p>Bacteria B</p>	<p>6</p> <p>Bug A crawls at 1.25hm/d for 4d. Bug B crawls at 37.5m/d for 8d. Which goes further?</p>				
<p>7</p> <p>Car A drives at 0.57dam/s for 7s. Car B drives at 60dm/s for 5s. Which goes further?</p>			<p>8</p> <p>Bug A crawls at 0.6hm/d for 5d. Bug B crawls at 7.14dam/d for 7d. Which goes further?</p>				
<p>A</p> <p>Car A</p>		<p>B</p> <p>Car B</p>		<p>A</p> <p>Bug A</p>		<p>B</p> <p>Bug B</p>	