



## Speed - Which is Faster - Changed Distance Units

<b>1</b>  Spaceship A flies 20km in 40ms. Spaceship B flies 40,000m in 60ms. Which is faster?	A Spaceship A	B Spaceship B	<b>2</b>  Bug A crawls 40dm in 60s. Bug B crawls 200cm in 40s. Which is faster?				
				A Bug A	B Bug B		
<b>3</b>  Horse A trots 50mm in 60ms. Horse B trots 5cm in 40ms. Which is faster?	A Horse A	B Horse B	<b>4</b>  Bacteria A moves 50dm in 60hr. Bacteria B moves 0.04hm in 80hr. Which is faster?				
				A Bacteria A	B Bacteria B		
<b>5</b>  Bacteria A moves 50cm in 40hr. Bacteria B moves 0.002hm in 40hr. Which is faster?	A Bacteria A	B Bacteria B	<b>6</b>  Bacteria A moves 20mm in 40hr. Bacteria B moves 5cm in 70hr. Which is faster?				
				A Bacteria A	B Bacteria B		
<b>7</b>  Bug A crawls 40hm in 50hr. Bug B crawls 4km in 70hr. Which is faster?			<b>8</b>  Car A drives 40hm in 80s. Car B drives 5,000m in 70s. Which is faster?				
A Bug A		B Bug B		A Car A		B Car B	