



Math worksheet on 'Speed - Which is Less Time - Changed Distance Units (Level 1)'. Part of a broader unit on 'Speed, Distance, and Time - Advanced'

Learn online: app.mobius.academy/math/units/speed_distance_time_advanced/

<p>1</p> <p>Bacteria A moves at 1cm/hr and goes 4cm. Bacteria B moves at 0.006m/hr and goes 0.03m. Which takes less time?</p>	a	b
	Bacteria A	Bacteria B

<p>2</p> <p>Bug A crawls at 1cm/s and goes 5cm. Bug B crawls at 4mm/s and goes 20mm. Which takes less time?</p>	
a	b
Bug A	Bug B

<p>3</p> <p>Bacteria A moves at 1cm/d and goes 2cm. Bacteria B moves at 5mm/d and goes 40mm. Which takes less time?</p>	a	b
	Bacteria A	Bacteria B

<p>4</p> <p>Bacteria A moves at 1cm/hr and goes 5cm. Bacteria B moves at 8mm/hr and goes 50mm. Which takes less time?</p>	a	b
	Bacteria A	Bacteria B

<p>5</p> <p>Rocket A flies at 1m/ms and goes 4m. Rocket B flies at 71cm/ms and goes 500cm. Which takes less time?</p>	a	b
	Rocket A	Rocket B

<p>6</p> <p>Bacteria A moves at 1cm/d and goes 3cm. Bacteria B moves at 0.01m/d and goes 0.03m. Which takes less time?</p>	a	b
	Bacteria A	Bacteria B

<p>7</p> <p>Bacteria A moves at 1cm/hr and goes 3cm. Bacteria B moves at 0.0029m/hr and goes 0.02m. Which takes less time?</p>	a	b
	Bacteria A	Bacteria B