



Math worksheet on 'Speed - Which is Faster - Changed Both Units (Level 2)'. 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>Bug A crawls 40cm in 8min. Bug B crawls 200mm in 0.08hr. Which is faster?</p>	
<p>a</p> <p>Bug A</p>	<p>b</p> <p>Bug B</p>

<p>2</p> <p>Car A drives 40m in 7s. Car B drives 4,000cm in 0.08min. Which is faster?</p>	
<p>a</p> <p>Car A</p>	<p>b</p> <p>Car B</p>

<p>3</p> <p>Plane A flies 50km in 8min. Plane B flies 30,000m in 300s. Which is faster?</p>	<p>a</p> <p>Plane A</p>	<p>b</p> <p>Plane B</p>

<p>4</p> <p>Bug A crawls 30m in 6hr. Bug B crawls 5,000cm in 0.29d. Which is faster?</p>	
<p>a</p> <p>Bug A</p>	<p>b</p> <p>Bug B</p>

<p>5</p> <p>Rocket A flies 20km in 5s. Rocket B flies 30,000m in 7,000ms. Which is faster?</p>	<p>a</p> <p>Rocket A</p>	<p>b</p> <p>Rocket B</p>

<p>6</p> <p>Train A travels 20km in 6min. Train B travels 40,000m in 240s. Which is faster?</p>	<p>a</p> <p>Train A</p>	<p>b</p> <p>Train B</p>

<p>7</p> <p>Spaceship A flies 40km in 6s. Spaceship B flies 20,000m in 5,000ms. Which is faster?</p>	<p>a</p> <p>Spaceship A</p>	<p>b</p> <p>Spaceship B</p>