



Math worksheet on 'Speed - Two Cars Same Time - Distance Delta and First Speed to Second Speed (Level 1)'. Part of a broader unit on 'Speed, Distance, and Time Logic Challenges - Intro'

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

<p>1</p> <p>Car A and Car B both drive for 1 hr. Car A drives at 30 km/hr and goes 10 km less than Car B. How fast did Car B go?</p>	a	20 km/hr	b	35 km/hr
	c	40 km/hr	d	15 km/hr

<p>2</p> <p>Car A and Car B both drive for 3 hrs. Car A drives at 60 km/hr and goes 60 km further than Car B. How fast did Car B go?</p>	a	65 km/hr	b	60 km/hr
	c	40 km/hr	d	45 km/hr

<p>3</p> <p>Car A and Car B both drive for 1 hr. Car A drives at 50 km/hr and goes 10 km less than Car B. How fast did Car B go?</p>	a	55 km/hr	b	85 km/hr
	c	40 km/hr	d	60 km/hr

<p>4</p> <p>Car A and Car B both drive for 2 hrs. Car A drives at 50 km/hr and goes 20 km further than Car B. How fast did Car B go?</p>	a	40 km/hr	b	55 km/hr
	c	60 km/hr	d	30 km/hr

<p>5</p> <p>Car A and Car B both drive for 2 hrs. Car A drives at 40 km/hr and goes 20 km further than Car B. How fast did Car B go?</p>	a	10 km/hr	b	50 km/hr
	c	20 km/hr	d	30 km/hr

<p>6</p> <p>Car A and Car B both drive for 2 hrs. Car A drives at 40 km/hr and goes 20 km less than Car B. How fast did Car B go?</p>	a	30 km/hr	b	45 km/hr
	c	50 km/hr	d	65 km/hr

<p>7</p> <p>Car A and Car B both drive for 1 hr. Car A drives at 60 km/hr and goes 10 km further than Car B. How fast did Car B go?</p>	a	40 km/hr	b	70 km/hr
	c	50 km/hr	d	65 km/hr