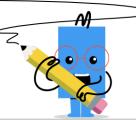


mobius

Speed - Two Cars Same Speed - Time Delta and First Distance to Second



1	Car A and Car B both travel at 30 km/hr. Car A drives for 1 hr more than Car B and goes a total of 90 km. How far does Car B go?							Car A and Car B both travel at 40 km/hr. Car A drives		A C	105 km		80 km
A	50 km 40		c km 60 kr		n	D 80 km		for 1 hr less than Car B and goes a total of 40 km. How far does Car B go?			65 km		95 km
3	Car A and Car B both travel at 30 km/hr. Car A drives for 1 hr less than Car B and goes a total of 60 km. How far does Car B go?		A 65 km		B	70 km		Car A and Car B both travel at 60 km/hr. Car A drives for 1 hr more than Car B and goes a total of 120 km. How far does Car B go?					
				90 km	110 km		A	70 km		km	c km 60 km		80 km
5	Car A and Car B both travel at 60 km/hr. Car A drives for 2 hrs more than Car B and goes a total of 180 km. How far does Car B go?						Car A and Car B both travel at 60 km/hr. Car A drives			A 115 km B			120 km
4	35 km 60		km	c m 50 km		40 km		for 1 hr less than Car B and goes a total of 60 km. How far does Car B go?			105 km		125 km
7	Car A and Car B both travel at 40 km/hr. Car A drives for 1 hr less than Car B and goes a total of 80 km. How far does Car B go?		A	135 km		120 km	ļ i		Car A and Car B both travel at 30 km/hr. Car A drives for 2 hrs more an Car B and goes a total of 90 km.				
			c 95 km		D	D 115 km				w far does Car B go?			
								15 km	40 km		55 km		30 km