

mobius

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



Car A a cm/hr. Camore tha 150 km	and Car B kar A drives an Car B ar A. How far C	70 km ooth trav for 2 hrs nd goes does Ca	D 65 km vel at 50 s, 30 mins s a total of	4	km/hr. Car A drives for 30 mins more than Car B and goes a total of 150 km. How far does Car B go? Car A and Car B both travel at 50 km/hr. Car A drives for 2 hrs less than Car B and goes a total of 75 km. How far does Car B go?	A C	100 km 195 km	B D	125 km 175 km
m/hr. Ca more tha 150 km	ar A drives an Car B ar n. How far o	for 2 hrs nd goes does Ca 5 km	s, 30 mins s a total of ar B go?	4	both travel at 50 km/hr. Car A drives for 2 hrs less than Car B and goes a total of 75 km. How				
	5 km				for 2 hrs less than Car B and goes a total of 75 km. How		155 km		160 km
	A				for 2 hrs less than Car B and goes a total of 75 km. How		155 km		160 km
Car A and Car B		km	B 140 km	6		A	145 km	B 125 k	125 km
both travel at 40 km/hr. Car A drives for 1 hr, 30 mins less than Car B and goes a total of	C 105	km	125 km		Car A and Car B both travel at 50 km/hr. Car A drives for 2 hrs less than Car B and goes a total of 25 km. How	С	140 km	D	115 km
How far ir B go?					far does Car B go?				
Car A and Car B both travel at 65 km/hr. Car A drives for 1 hr less than Car B and goes a total of 65 km. How far does Car B go?			110 km	8	Car A and Car B	A	195 km	В	185 km
			D 120 km		both travel at 60 km/hr. Car A drives for 1 hr, 30 mins less than Car B and goes a total of 120 km. How far	С	225 km	D	210 km
1	el at 65 A drives ess than d goes a km. How	d Car B el at 65 A drives ess than d goes a km. How	d Car B el at 65 A drives ess than d goes a km. How	d Car B el at 65 A drives ess than d goes a km. How	125 km 110 km d Car B el at 65 A drives ess than d goes a km. How	d Car B el at 65 C D C C A drives ess than d goes a km. How C Car A and Car B both travel at 60 km/hr. Car A drives for 1 hr, 30 mins less than Car B and goes a total of 120 km. How far	d Car B el at 65 A drives ess than d goes a km. How ers R go2	125 km 110 km Car A and Car B both travel at 60 km/hr. Car A drives for 1 hr, 30 mins less than Car B and goes a total of 120 km. How for B go2	125 km 110 km Car A and Car B both travel at 60 km/hr. Car A drives for 1 hr, 30 mins less than Car B and goes a total of 120 km. How far