



Speed - Distance and Time to Speed - Changed Distance Units

1 A horse trots 3,500km in 70d. How fast is this in m/d?	A 500 m/d		2 A horse trots 1,200m in 60min. How fast is this in km/min?	A 0.02 km/min	B 0.4 km/min
	B 5,000 m/d			C 72 km/min	D 0.8 km/min
	C 245,000,000 m/d				
	D 50,000 m/d				
3 A bug crawls 2,500cm in 50hr. How fast is this in mm/hr?	A 50 mm/hr		4 A bug crawls 3,500mm in 70s. How fast is this in m/s?	A 245 m/s	B 0.05 m/s
	B 500 mm/hr			C 0.8 m/s	D 0.1 m/s
	C 1,250,000 mm/hr				
	D 5,000 mm/hr				
5 A horse trots 2,500m in 50min. How fast is this in cm/min?	A 12,500,000 cm/min		6 A bug crawls 2,000m in 40d. How fast is this in mm/d?	A 5,000,000 mm/d	
	B 50,000 cm/min			B 80,000,000 mm/d	
	C 5,000 cm/min			C 500 mm/d	
	D 500 cm/min			D 50,000 mm/d	
7 A bug crawls 2,100mm in 70s. How fast is this in cm/s?	A 6 cm/s	B 5 cm/s	8 A spaceship flies 2,400km in 80s. How fast is this in m/s?	A 3,000 m/s	
	C 14,700 cm/s	D 3 cm/s		B 30,000 m/s	
				C 192,000,000 m/s	
				D 300 m/s	