

mobius

Speed - Which is Less Time - Changed Both Units



1	Bacteria A moves at 0.6dm/hr and goes 30dm. Bacteria B moves at 0.04cm/min and goes 200cm. Which takes less time?	A Bacteria A		B Bacteria B	2	Bug A crawls at 0.57m/min and goes 40m. Bug B crawls at 60,000mm/hr and goes 50,000mm. Which takes less time?				
					A	Bug A		В	Bug B	
3	Bacteria A moves at 0.4mm/min and goes 20mm. Bacteria B moves at 0.3dm/hr and goes 0.2dm. Which takes less time?	A Bacteria A		B Bacteria B	4	Bug A crawls at 0.57hm/d and goes 40hm. Bug B crawls at 0.002km/hr and goes 3km. Which takes less time?				
						Bug A	Bug A		в Bug B	
5	Bug A crawls at 0.63hm/hr and goes 50hm. Bug B crawls at 0.00003km/s and goes 5km. Which takes less time?				6	Bug B	crawls at 0.5dm/s and goes 40dm. 3 crawls at 0.02hm/min and goes 0.02hm. Which takes less time?			
A	Bug A		в Bug B		A	Bug A	Bug A		Bug B	
7	Bug A crawls at 0.83dm/min and goes 50dm. Bug B crawls at 72,000mm/d and goes 2,000mm. Which takes less time?					Plane A flies at 1.25dm/ms and goes 50dm. Plane B flies at	A	Plane A	B Plane B	
A	Bug A	В	B Bug B			33,333.33mm/s and goes 2,000mm. Which takes less time?				