



Speed - Which is Faster - Changed Time Units



1 Bacteria A moves 3cm in 7d. Bacteria B moves 5cm in 192hr. Which is faster?	A	B	2 Bug A crawls 2hm in 7hr. Bug B crawls 4hm in 360min. Which is faster?
	Bacteria A	Bacteria B	
3 Horse A trots 5dam in 8min. Horse B trots 2dam in 0.12hr. Which is faster?	A	B	4 Bacteria A moves 4mm in 4d. Bacteria B moves 4mm in 168hr. Which is faster?
	Horse A	Horse B	
5 Horse A trots 4hm in 7min. Horse B trots 5hm in 0.13hr. Which is faster?	A	B	6 Bacteria A moves 5mm in 5hr. Bacteria B moves 5mm in 0.17d. Which is faster?
	Horse A	Horse B	
7 Bug A crawls 4mm in 5s. Bug B crawls 3mm in 0.12min. Which is faster?	A	B	8 Bacteria A moves 5dm in 7d. Bacteria B moves 5dm in 192hr. Which is faster?
	Bug A	Bug B	