



Math worksheet on 'Speed - Which is Further - Changed Both Units (Level 1)'. Part of a broader unit on 'Speed, Distance, and Time - Advanced'

Learn online: app.mobius.academy/math/units/speed_distance_time_advanced/

1 Bacteria A moves at 0.8cm/hr for 5hr. Bacteria B moves at 300mm/d for 0.17d. Which goes further?	a Bacteria A	b Bacteria B

2 Bacteria A moves at 0.43dm/d for 7d. Bacteria B moves at 0.0002dam/hr for 120hr. Which goes further?	a Bacteria A	b Bacteria B

3 Bug A crawls at 0.5m/hr for 4hr. Bug B crawls at 0.9dam/d for 0.33d. Which goes further?	
a Bug A	b Bug B

4 Bug A crawls at 0.43dm/min for 7min. Bug B crawls at 0.0001dam/s for 240s. Which goes further?	
a Bug A	b Bug B

5 Bacteria A moves at 0.5dm/hr for 6hr. Bacteria B moves at 150cm/d for 0.33d. Which goes further?	a Bacteria A	b Bacteria B

6 Bacteria A moves at 0.5cm/min for 8min. Bacteria B moves at 0.0001m/s for 240s. Which goes further?	a Bacteria A	b Bacteria B

7 Bacteria A moves at 0.5cm/hr for 8hr. Bacteria B moves at 0.001dm/min for 420min. Which goes further?	a Bacteria A	b Bacteria B