



## Speed - Speed and Time to Distance - Changed Both Units

<b>1</b>  A car drives at 30m/s for 8s. How many km does it travel?	A 0.24 km	B 0.0741 km	<b>2</b>  A bacteria moves at 40mm/hr for 4hr. How many m does it travel?	A 0.1736 m	B 0.16 m
	C 0.432 km	D 0.1 km		C 0.3 m	D 0.1536 m
<b>3</b>  A bug crawls at 30cm/min for 6min. How many m does it travel?	A 2 m	B 0.009 m	<b>4</b>  A bacteria moves at 40mm/hr for 5hr. How many cm does it travel?	A 16 cm	B 20 cm
	C 72,000 m	D 1.8 m		C 0 cm	D 1,920 cm
<b>5</b>  A bug crawls at 30cm/min for 8min. How many m does it travel?	A 2.4 m	B 96,000 m	<b>6</b>  A bacteria moves at 30cm/d for 7d. How many mm does it travel?	A 26,250 mm	B 13.4 mm
	C 3 m	D 0.012 m		C 210,000 mm	D 2,100 mm
<b>7</b>  A plane flies at 50cm/ms for 4ms. How many mm does it travel?	A 20,000 mm	<b>8</b>  A car drives at 20m/s for 8s. How many km does it travel?		A 0 km	
	B 2,000 mm			B 0.6 km	
	C 1,000,000,000 mm			C 0.16 km	
	D 0 mm			D 400,000,000 km	