

Start time (hours)	End time (hours)	Change in time (hours)	Start Position (miles)	End Position (miles)	Distance traveled (miles)	Average speed (miles/hour)
$t = 1.5$	$t = 2$	0.5	19.125	22	2.875	5.75
$t = 1.5$	$t = 1.6$					
$t = 1.5$	$t = 1.55$					
$t = 1.5$	$t = 1.51$					
$t = 1.5$	$t = 1.501$					
$t = 1.5$	$t = 1.5001$					
$t = 1.5$						Guess this number →

Start time (hours)	End time (hours)	Change in time (hours)	Start Position (miles)	End Position (miles)	Distance traveled (miles)	Average speed (miles/hour)
$t = 1$	$t = 1.5$	0.5	14	19.125	5.125	10.25
$t = 1.4$	$t = 1.5$					
$t = 1.45$	$t = 1.5$					
$t = 1.49$	$t = 1.5$					
$t = 1.499$	$t = 1.5$					
$t = 1.4999$	$t = 1.5$					
$t = 1.5$						Guess this number →

Start time (hours)	End time (hours)	Change in time (hours)	Start Position (miles)	End Position (miles)	Distance traveled (miles)	Average speed (m/h)
$t = 1$	$t = 2$	1	14	22	8	16
$t = 1.4$	$t = 1.6$					
$t = 1.45$	$t = 1.55$					
$t = 1.49$	$t = 1.51$					
$t = 1.499$	$t = 1.501$					
$t = 1.4999$	$t = 1.5001$					
$t = 1.5$						Guess this number →