Worldline Activity

	Time of day										
End	12:00 AM										
	11:30 PM										
	11:00 PM										
	10:30 PM										
	10:00 PM										
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	1:30 AM										
	1:00 AM										
	12:30 AM										
Start	12:00 AM										

Distance

Starting location	Departure time	Ending location	Arrival time	Elapsed time	Distance traveled

12:00 AM = midnight
12:00 PM = noon

If the object is:
1. at rest then the worldline is vertical because the object is not moving, but time is;
2. moving at constant velocity then the worldline is straight, but slanted;
   the faster the object is moving, the more slanted toward the horizontal is the worldline;
3. accelerating then the worldline is curved;
   if the speed is increasing then the worldline curves downwards,
   if the speed is decreasing then the worldline curves upwards