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Displacement time graph worksheet

=Distance -Time graph= '''distance' is the total length the object moves. The standard unit is 'meter'. The distance time graph shows how far the object has traveled at a specified time. The distance is plotted on the Y axis (left) and the time is drawn on the X axis (bottom). You can see objects marked with blue lines from 2 seconds to 10 m in the blue line from below, while objects marked with red lines move only 4 meters at this time, moving more slowly. [Image: The distance time graph shows that the object is traveling at a 'constant speed'. You can think of a stationary object (not moving) as traveling at a constant speed of 0m/s. The distance time graph does not have a sloping line downwards. Moving objects are always ''increase',' the total length moves over time. [Image: In the distance time graph, the 'curve line' indicates that the speed is changing. Objects are getting faster and faster = 'accelerated'' or slowed down = 'slowdown',''''''

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