**Speed Time Graphs 1:** Find the distance travelled for these speed time graphs

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| --- | --- |
| Time (sec)  Speed ((m/s))  Distance = ………… m | Time (sec)  Speed (m/s)  Distance = ………… m |
| Time (sec)  Speed (m/s)  Distance = ………… m | Time (sec)  Speed (m/s)  Distance = ………… m |
| Time (sec)  Speed (m/s)  Distance = ………… m | Time (sec)  Speed (m/s)  Distance = ………… m |
| Time (sec)  Speed (m/s)  Distance = ………… m | Time (sec)  Speed (m/s)  Distance = ………… m |
| Time (sec)  Speed (m/s)  Distance = ………… m | Time (sec)  Speed (m/s)  Distance = ………… m |

|  |  |
| --- | --- |
| Time (sec)  Speed (m/s)  Distance = ………… m | Time (sec)  Speed (m/s)  Distance = ………… m |
| Time (sec)  Speed (m/s)  Distance = ………… m | Time (sec)  Speed (m/s)  Distance = ………… m |
| Time (sec)  Speed (m/s)  Distance = ………… m | Time (sec)  Speed (m/s)  Distance = ………… m |
| Time (sec)  Speed (m/s)  Distance = ………… m | Time (sec)  Speed (m/s)  Distance = ………… m |
| Time (sec)  Speed (m/s)  Distance = ………… m | Time (sec)  Speed (m/s)  Distance = ………… m |
| Time (sec)  Speed (m/s)  Distance = ………… m | Time (sec)  Speed (m/s)  Distance = ………… m |