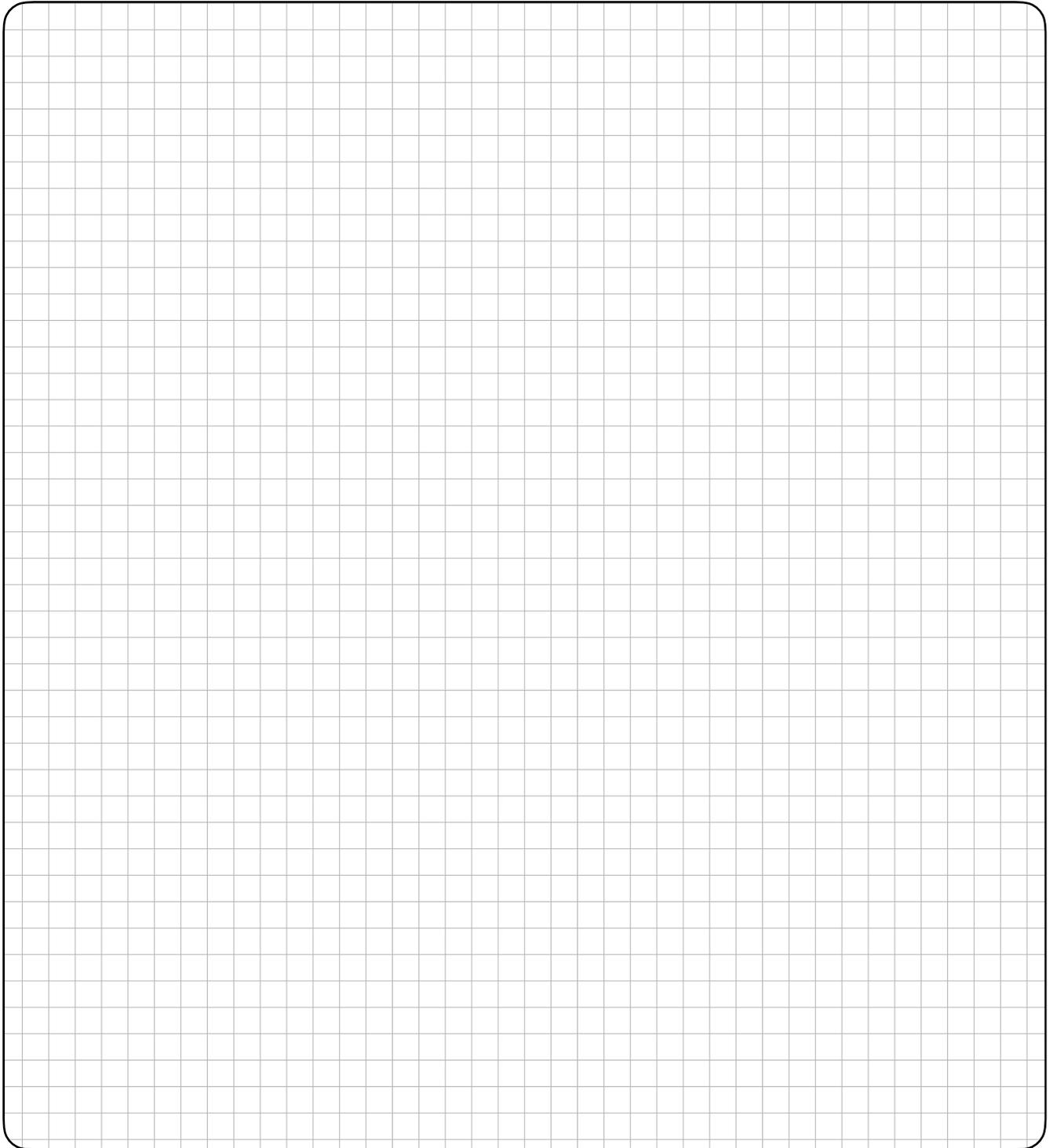




5. On the the graph paper, make a Distance vs. Time graph by plotting all distances and times and connecting the dots. (Distance on vertical axis. Time on horizontal axis.)



Summary Questions

1. What happens to your data's graph line as you trace it from left to right? What does this tell you about time and distance?

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2. At what point in time did your buggy hit the wall? What happens in the graph at that point?

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3. What were some things that you measured that may be less accurate?

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