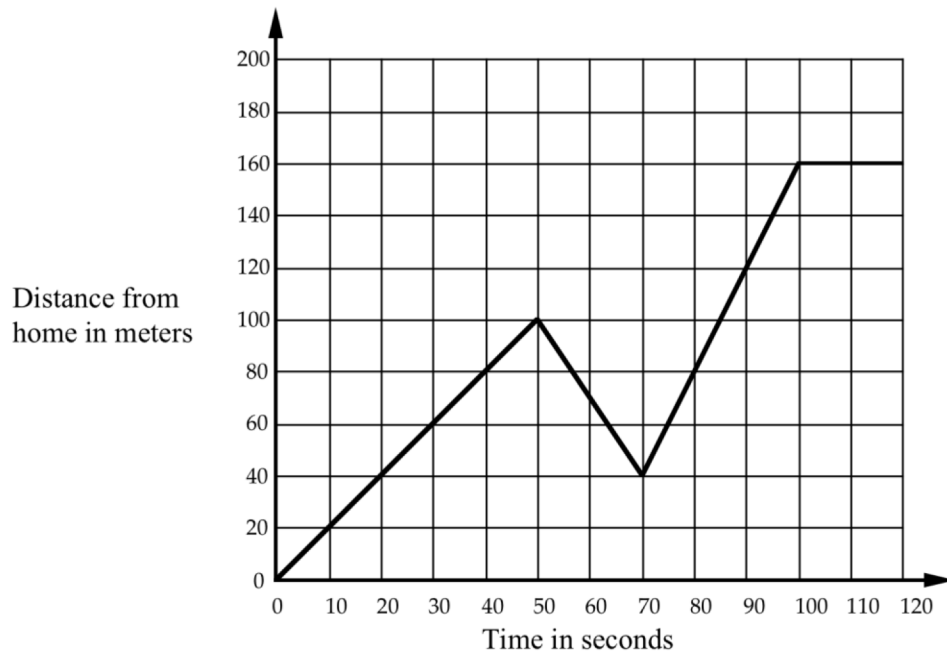# Journey to the Bus Stop

Every morning Tom walks along a straight road from his home to a bus stop, a distance of 160 meters. The graph shows his journey on one particular day.

Complete the following:
1. Draw the graph on your own sheet of paper
2. Identify the different four slopes in the graph and label them 1, 2, 3, 4
3. Identify the change in distance and change in time for each segment/ part of the graph
4. Calculate the slope for each segment/part of the graph. Units should be those used for Velocity.