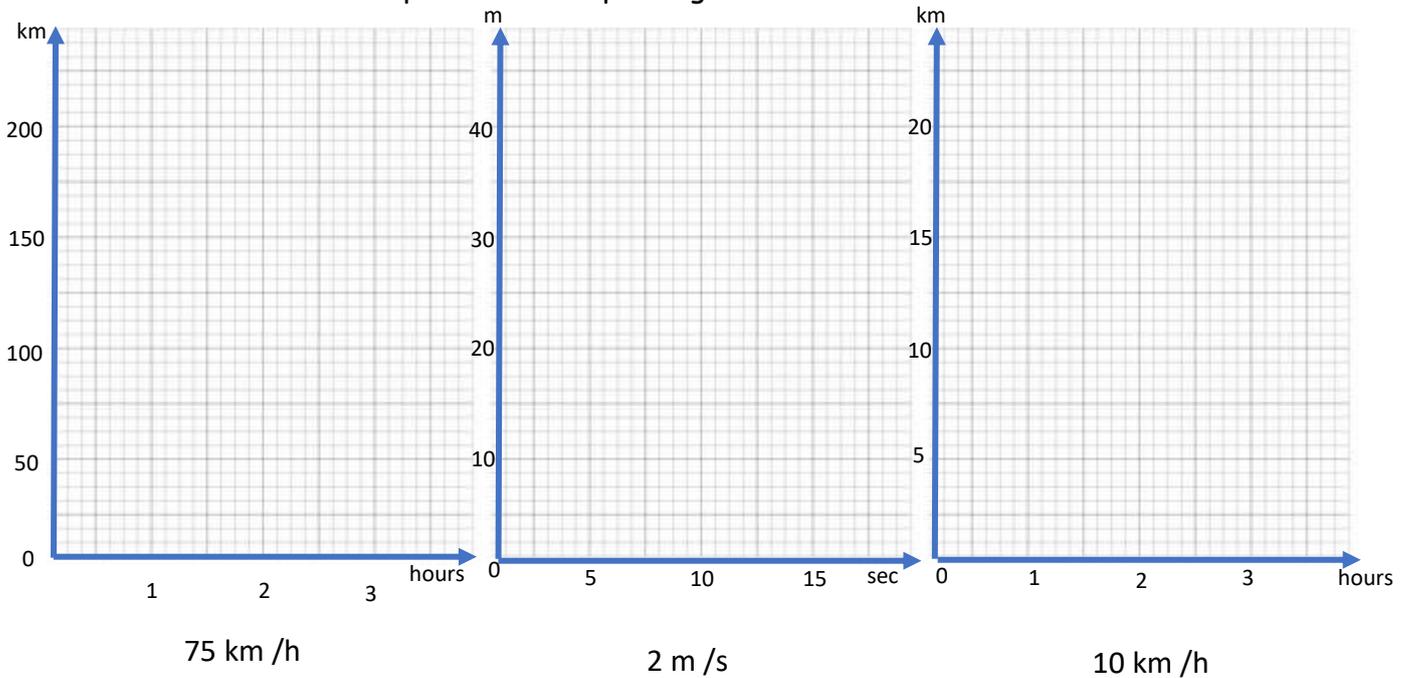


1. Draw a line that represents the speeds given



2. A bicyclist travels 15 km for 1 hour, then he stops for a break for 20 minutes. After the break he continue for another 30 minutes at a constant speed 20 km/h. Draw the distance -time graph for the bicyclist.

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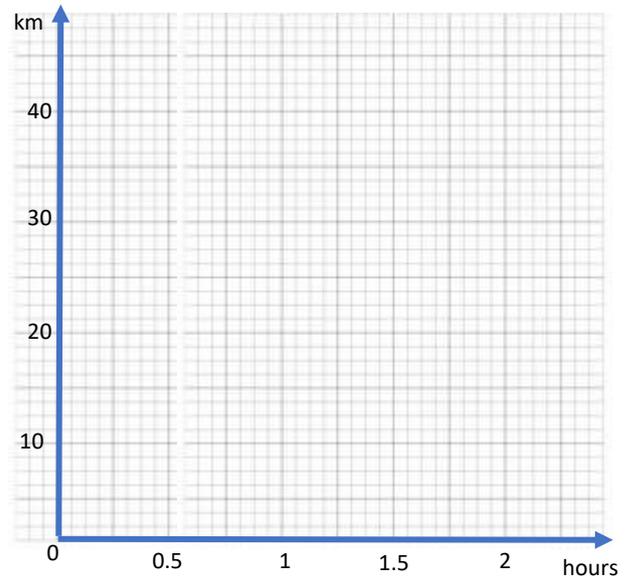
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3. The man walks at the **constant speed** 2 m/s for 30 seconds. He stopped at the café to buy a coffee for 1 minute. Then he walked back at 1m/s. Draw the **distance -time graph** for the bicyclist.

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