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the first part of the
motion, the
displacement is $x_1 =$
40 km and the time
taken is $t = (40 \text{ km}) /$
 $30 \text{ km / h} = 1.33$
 h .

Similarly, during the
second part of the trip
the displacement is x_2

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= 40 km and the time interval is $t = (40 \text{ km}) / (60 \text{ km / h}) = 0.67 \text{ h}$.

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