Calculation example

	Run of the tram 1	Run of the tram 2	Run of the tram 3
stop 1	12:00	13:40	17:05
stop 2	12:20	14:10	X
stop 3	12:25	14:25	17:33

The average time from Stop 1 to Stop 2 = (20+30)/2=25 minutes

The average time from Stop 2 to Stop 3 = (5+15)/2=10 minutes

The average run time (from Stop 1 to Stop 3) = 25 + 10 = 35

Run time of the tram 3 = 17:33 - 17:05 = 28 (minutes)

Run time (from stop 1 to stop 2) of the tram 3 = 28 * 25/35 = 20 (minutes)

Arrival time at stop 2 form the tram 3 = 17.05 + 20 = 17.25