Point B

A to B = 71.6 km

Point A

Example

Example of average speed calculation:

Vehicle passes point A at 10:30:35 and point B at 10:34:40.

Time travelled from A to B is 4min5sec

Distance travelled is 8.6 kilometers

Average Speed = Distance
                        Time

Average Speed = 8.6 kilometers
                        4 min 5 sec

Average Speed = 8.6 kilometers
                        0.0681 hours

Average Speed = 126.3 km/hr

Speed limit on Road = 100 km/hr

This vehicle is exceeding the speed limit by 26.3 km/hr