

23 Ameer drove from his home to a business meeting.

The distance that Ameer drove was 210 km, to the nearest 10 km.

The time that he took was 3 hours 25 minutes, to the nearest 5 minutes.

Calculate the upper bound, in km/h to one decimal place, of Ameer's average speed as he drove from his home to the business meeting.

..... km/h

(Total for Question 23 is 4 marks)

