

Task 1: Table

Subject: The table below gives information about changes in modes of travel in England between 1985 and 2000. Average distance in miles travelled per person per year, by mode of travel

	1985	2000
Walking	255	237
Bicycle	51	41
Car	3199	4806
Local bus	429	274
Long distance bus	54	124
Train	289	366
Taxi	13	42
Other	450	585
All modes	4,740	6,475

Model Answer #1

Response:

The table provides data regarding the average distances traveled per person per year in England through various modes of transportation between 1985 and 2000.

Overall, the data shows an increase in the average distance traveled across almost all modes of transportation. Car travel notably rose significantly, while walking and bicycle usage witnessed a decline over the same period.

Notably, car travel had a substantial increase from 3199 miles in 1985 to 4806 miles in 2000, making it the most favoured mode of transportation. Additionally, long-distance bus, train, taxi, and other modes also experienced an increase in the average miles traveled. For instance, taxi usage soared from 13 miles in 1985 to 42 miles in 2000, marking a significant three-fold rise.

Conversely, the average distances traveled by walking and bicycle saw a decrease, where walking dropped from 255 miles in 1985 to 237 miles in 2000. Bicycle usage also declined from 51 miles to 41 miles during the same period. These trends indicate a shift towards more mechanized modes of transportation and a decrease in reliance on non-motorized forms of travel.

Evaluation:

Overall Band Score: 9

Task Response (9): Excellent response to the task. All key features of the data are accurately described and discussed.

Coherence & Cohesion (9): The report is very well-organized and easy to follow. The ideas are logically connected and flow smoothly.

Lexical Resource (8.5): A wide range of vocabulary is used accurately and appropriately. The language is sophisticated and natural.

Grammatical Range & Accuracy (9): The report demonstrates a wide range of grammatical structures with complete accuracy and fluency.

Model Answer #2

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