

Task 1: Table

Subject: The table below shows the percentages of the population by age groups in one town who rode bicycles in 2011.

Age group	Female	Male
0-9	51.4	50.3
10-17	42.2	24.6
18-39	17.1	9.7
40-59	12.3	8.0
60+	18.5	13.2

Model Answer #1

Response:

The table illustrates the percentages of males and females in different age groups who used bicycles in a particular town in 2011.

Overall, it is evident that younger individuals, regardless of gender, were more likely to ride bicycles, with the highest proportions seen in the 0–9 age group. Additionally, females generally cycled more than males across all age groups, with the most significant gender gap observed among teenagers.

In the youngest age group (0–9), bicycle usage was the highest, with 52% of girls and 51% of boys reported to ride bicycles—showing almost no difference between genders. However, a sharp contrast emerges in the 10–17 age group, where 42% of females cycled compared to only 24% of males. This 18-percentage-point gap marks the most pronounced disparity in the dataset.

Among adults aged 18–39, the percentages dropped significantly, with only 17% of women and 20% of men riding bicycles. Interestingly, this is the only age range where male usage slightly exceeded female usage. For the 40–59 group, the downward trend continued, with merely 12% of females and 8% of males cycling. In the oldest age group (60+), female participation rose slightly to 19%, whereas male participation increased modestly to 14%, indicating a mild resurgence in cycling among the elderly.

To sum up, cycling was clearly more popular among younger individuals and females overall. While both genders showed a decline in bicycle use with age, the female population displayed more consistent and, in most cases, higher levels of engagement across all age categories.

Evaluation:

Overall Band Score: 9

Task Response (9): The report fully addresses the task and provides a comprehensive overview of the data.

Coherence & Cohesion (9): The report is exceptionally well-organized and easy to follow. The logical flow of ideas and the use of cohesive devices are seamless.

Lexical Resource (9): A wide range of sophisticated vocabulary is used accurately and appropriately. The lexical choices enhance the clarity and precision of the report.

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

Model Answer #2

Response:

The table presents the percentage of people in different age groups who rode bicycles in a particular town in 2011. The data is categorized by gender, showing a clear trend in bicycle usage across different age groups.

Overall, in every age group, the percentage of females riding bicycles was higher than that of males. The highest participation was recorded in the 0-9 age group, where 51.4% of females and 50.3% of males rode bicycles, with only a small difference between the two. However, as people grew older, bicycle usage declined significantly.

The most notable drop occurred in the 10-17 age group, where male participation fell by more than 50% to 24.6%, while female participation also declined to 42.2%. The lowest bicycle usage was observed in the 40-59 age group, with only 12.3% of females and 8.0% of males cycling.

Interestingly, in the 60+ age group, there was a slight increase in bicycle usage compared to the 40-59 age group. Female participation rose to 18.5%, while male participation increased to 13.2%, suggesting that older individuals showed renewed interest in cycling.

In conclusion, bicycle usage was highest among young children and lowest among middle-aged individuals. While participation decreased with age, there was a small rise in interest among older adults.

Evaluation:

Overall Band Score: 9

Task Response (9): Excellent response to the task. All aspects of the table are accurately described and analyzed.

Coherence & Cohesion (9): The report is exceptionally well-organized and easy to follow. The flow of ideas is natural and logical.

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

Grammatical Range & Accuracy (9): The grammar is flawless. A wide range of grammatical structures is used with complete accuracy and fluency.

Model Answer #3

Response:

The given table compares the proportions of male and female cyclists in different age groups in the year 2011.

Overall, children under nine years old used bicycles the most, while middle-aged people were the least likely to ride bikes. Also, women were more interested in cycling than men in all categories.

Regarding groups with greater levels, children under nine years old had the highest cycling participation, making up over half of all cyclists, with 51.3% of female bikers, higher than the 50.3% for men. Following this, those aged 10 to 17 showed a significant gender gap, with 42.2% of females riding bicycles compared to just 24.6% of males.

Turning to the remaining groups, cycling tended to be more popular among the elderly, with 18.5% of females and 13.2% of males participating in cycling. Meanwhile, the percentage of female cyclists ranging from 18 to 39 was 17.1%, significantly higher than the mere 9.7% of male cyclists in the same age range. Conversely, cycling was least common among individuals falling into the 40-59 age group, with only 12.3% of females and 8% of males engaging in this activity.

Evaluation:

Overall Band Score: 9

Task Response (9): The report fully addresses the task by accurately summarizing and comparing the data provided in the table. All key features are discussed.

Coherence & Cohesion (9): The report is exceptionally well-organized and easy to follow. The logical flow of information is clear and natural, with effective use of cohesive devices.

Lexical Resource (9): A wide range of sophisticated vocabulary is used accurately and appropriately. The language is precise and natural.

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

Model Answer #4

Response:

The provided table delineates the proportion of individuals within various demographic cohorts in a specific municipality who partook in cycling activities in the year 2011.

It is immediately apparent that females demonstrated a greater propensity than their male counterparts to engage in bicycling across all delineated age groups. This gender disparity was most stark among adolescents aged 10 to 17, where 42.2% of females partook in cycling compared to a mere 24.6% of males, indicating females were nearly twice as likely to cycle in this age bracket.

In examining the data for younger age groups, a noteworthy 51.4% of girls and 50.3% of boys under 9 were reported to have ridden bicycles. For adolescents, as previously mentioned, the figure stood significantly higher for females.

In adult age categories, a moderately high participation was observed. For females aged 18 to 39, the prevalence stood at 17.1%, and for those between 40 to 59, it was recorded at 12.3%. These figures slightly eclipsed the cycling rates of men, which did not surpass 9.7% in any adult cohort.

Conversely, the trend for individuals aged 60 and above deviated from the overall pattern, with an uptick in cycling frequency noted. A respectable 18.5% of senior women and 13.2% of their male counterparts reported engaging in this activity, suggesting a resurgence of interest in cycling within this age group.

Evaluation:

Overall Band Score: 9

Task Response (9): The report fully addresses the task by accurately summarizing the data presented in the table, focusing on the percentage of the population by age groups who rode bicycles in 2011.

Coherence & Cohesion (9): The report is well-organized with clear paragraphing and a logical flow of ideas. Transition words are effectively used to connect sentences and ideas, enhancing coherence and cohesion.

Lexical Resource (9): The report demonstrates a wide range of vocabulary with precise and sophisticated language use. The candidate effectively conveys meaning and ideas using varied lexical resources.

Grammatical Range & Accuracy (9): A wide range of grammatical structures is used accurately throughout the report. Punctuation and grammar are consistently correct, contributing to the overall clarity and coherence of the writing.

Model Answer #5

Response:

The table illustrates the percentages of males and females in different age groups who used bicycles in a particular town in 2011.

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