

The table shows the percentage of journeys made by different forms of transport in four countries. Summarise the information by selecting and reporting the main features and make comparisons where relevant.

Journeys made by	Canada	Belgium	Germany	Netherland
Car	90%	72%	68%	47%
Bicycle	1%	2%	2%	26%
Public transport	3%	12%	18%	8%
On foot	5%	11%	11%	18%
Others	1%	3%	1%	1%

The table shows details for four countries Canada, Belgium, Germany and Netherland, concerning different forms of transport. It is clearly obvious that most journeys are made by car in all countries included in table, which is far higher than other forms of transport.

As we can see, the bicycle was not popular in Canada, Belgium and Germany ~~which-where~~ only less than 5% of people used it that. In contrast, it is noticeable that just over a quarter (26%) of people in the Netherlands made their journeys by bicycle.

Only 3% of Canadian used public transport which is lower than other three countries. Germany with 18% was the leader and Belgium and the Netherlands were in the second and third place ~~respectively~~ with 12% and 8% respectively. In Belgium 11% of people made their journey on foot which is similar to Germany and slightly lower than the Netherlands with 18%. It is clearly ~~be~~ seen that other types of transport had lowest proportion.

In conclusion, the car significantly was the most popular form in all countries. People in the Netherlands used the bicycle and made journey on foot more than others and people in Germany/Germans used public transport the most.