



TRAVEL TO SCHOOL

The table shows data about how learners in the UK travel to school.

Travel to school Percentage Table

All Data	Percentage of all pupils	Percentage of primary school pupils	Percentage of secondary school pupils
Total	100.00	100.00	100.00
Walk	37.90	43.31	33.60
Bus	22.55	8.05	34.10
Car	34.87	46.72	25.43
Cycle	1.89	1.17	2.47
Train/Tube/Tram/Metro	1.79	0.21	3.06
Other	0.99	0.54	1.35

Excludes non responses

Which is the most popular way of getting to school for primary pupils? How about for secondary pupils?

Can you think of any reasons why these might be different?

Which is the most common way of travelling to school overall?

Can you explain why this answer is different

again?

What do you think the "Other" category means?

Conduct your own survey on how everyone gets to your school, perhaps in your class or year group. You might like to ask other questions like "how long does it take you to get to school?" and "how far is it from where you live to the school?" Present your results in tables, charts or graphs.

Compare your findings to those in the table (you might want to look just at the primary or secondary data). How are your results different? Are there any similarities?

HELP

'Most popular' means the transport used most by that group. Look carefully at the table. Which of the columns gives data for primary pupils? What is the highest percentage given in that column?

Do the same for the data for secondary pupils.

NEXT

You might conduct a survey in your class of the different ways learners travel to school and compare it with the data given here.