

The table provides data about the underground railway systems in six cities in terms of their age, length and annual passenger numbers. ✓

Overall, London has the oldest underground railway system and the greatest length, while Los Angeles has the newest system and Kyoto, the shortest one. Tokyo has the highest annual passenger numbers the most passengers, while Kyoto has the lowest.

In terms of annual passenger numbers, there is significant difference between Tokyo and Paris on the one hand, and the other cities on the other. Tokyo stands first with 1927 millions, while Paris ranks second with 1191 million. The figure for Los Angeles is at 50 million, which is marginally higher than Kyoto at 45 million, with the letter ranking last.

Commented [ET1]: Repetitive and redundant

Commented [ET2]: More natural: ***London has the oldest and longest system...***

Commented [ET3]: LA is longer than Kyoto.

Commented [ET4]: You used this in the introduction. Avoid repetition as much as possible here.

Commented [ET5]: We do not use the plural form when writing actual numbers: ***two hundred, two thousand, two million, ...***

Commented [ET6]: This is not a unit; it is a part of the figure and represents the deleted zeros. It cannot be deleted. However, you can abbreviate it: the first time, report it like this: ***Tokyo stands first with 1927 million (1927m)*** And then use this format: ***Paris ranks second with 1191m***

See the examiner's answer for book 9, test 4 for another example. It is the one about fuel sources. You can find it in the Trend slides, too.

Commented [ET7]: You should also mention that LA is approximately 1/3 as high as DC.