

1. In terms of the number of passengers ~~commuting~~ travelling via these systems, Tokyo

~~transports the highest number of commuters~~ ranks first, as it ranks first at ~~1927m~~ 1927 million

(1927m), while Paris transports a significantly smaller quantity (1191 m), standing second. The

figures for the last three systems are much ~~less~~ smaller than the others, ~~while as~~ LA and Kyoto

are similar and approximately 1/3 as high as ~~that for~~ Washington DC (50 m, and 45 m,

respectively), with Kyoto ranking last.

Commented [ET1]: Not every travel on the subway is a commute. Commuting is taking a regular trip to and from work (and sometimes school).

Commented [ET2]: Repetitive considering the beginning of the sentence

Commented [ET3]: You must first use the full form and then abbreviate.

Commented [ET4]: Without this, your figure is wrong. MILLION is a part of the figure itself, not a unit you can omit later.

Commented [ET5]: You are adding information. There is no contrast here.

Commented [ET6]: No reference

2. In terms of passengers carried per year, there is a wide **disparity between** Tokyo and the

other 5 cities. ~~Tokyo~~ It stands first at 1927 million, **while** Paris has fewer passengers at 1191

million, ranking second. London ranks third with 775 million, followed by Washington DC in

fourth place with 144. Kyoto has almost as many passengers as Los Angeles at 45 million and

50 million, respectively, with the former ranking last.

Commented [ET7]: See comment 4

Commented [ET8]: The third rank is not an important feature.

Commented [ET9]: Now you are just reporting everything instead of reporting the main features.

Commented [ET10]: Instead of reporting insignificant features like the third and fourth rank, you should have reported that this is approximately three times as high as the last two figures.

Commented [ET11]: In all the places I have highlighted, you have used double spacing instead of single spacing.

3. In terms of the number of passengers per year in millions, there is a wide disparity between

Tokyo and Paris on the one hand, and the other 5 cities on the other ~~hand~~. Tokyo has the most

at 1927 million. There is no significant difference between LA and Kyoto with 50 million and 45

million respectively.

Commented [ET12]: See comment 4

Commented [ET13]: You should have reported that the figures for LA and Kyoto are approximately 1/3 as high as DC.

4. There is a significant difference in terms of passengers per year between Tokyo and the

others, as it ranks first at 1927 millions. The figure for Paris is 1191 million, standing second.

LA is 50 million, while Kyoto is marginally smaller at 45 million, ranking last.

Commented [ET14]: See comment 13