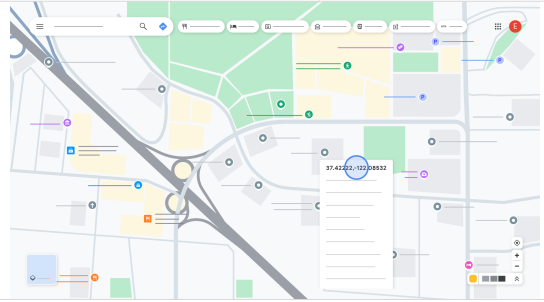


PLEASE DO NOT CHANGE THE COLUMN NAMES IN THE DATASET, OTHERWISE THE DATA STORY WILL NOT BE GENERATED PROPERLY

id	townhall_name	townhall_city	townhall_street	townhall_latitude	townhall_longitude	stops_within_100m	stops_within_200m	stops_within_300m
Enter a unique sequential number for each row, starting at 1 (1, 2, 3, ...).	Enter the name of the townhall (e.g., Rathaus, Gemeindeamt, Stadthalle).	Enter the name of the city or municipality where the townhall is located.	Enter the street name only — no house number (e.g., Jüdengasse, not Jüdengasse 12).	Enter the latitude of the townhall. To find it: open Google Maps, right-click the townhall, and click the coordinates shown at the top of the menu — this copies two numbers. The first number is the latitude (e.g., 50.875889).	Enter the longitude of the townhall — the second number from the same Google Maps coordinates (e.g., 12.084173).	Enter the number of public bus stops located 0-100 m from the townhall. Count each physical stop once, even if it serves multiple lines or directions.	Enter the number of public bus stops located 100-200 m from the townhall (do not include stops already counted in the 0-100 m range).	Enter the number of public bus stops located 200-300 m from the townhall (do not include stops already counted in the closer ranges).
								

Example:

id	townhall_name	townhall_city	townhall_street	townhall_latitude	townhall_longitude	stops_within_100m	stops_within_200m	stops_within_300m
1	Rathaus	Gera	Jüdengasse	50.875889	12.084173	0	1	3
2	Gemeindeamt	Weilar	Schulstraße	50.761666	10.156396	0	0	1
3	Stadthalle Gotha	Gotha	Schützenplatz	50.955447	10.693841	0	1	1