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This GIS file was developed by "Geodex France" and released under the conditions of the Open Source directive and open data licenses (OpenStreetMap, CC-BY-SA). Ss5/80s82/13/03/2018 - 01-02-2019. The Ss5/80s82/13/03/2018 - 01-02-2019 file was created using PostGIS. This GIS file has been loaded by Ss5/80s82/13/03/2018 - 01-02-2019. A: The result of the command is not the table itself, but the number of rows in the query result. Using the SQL Viewer, you can see that with the approach using the contour map, you get the number of rows to be 27. The number of rows is obviously the number of buildings. You can change the number in the table to reflect the actual number of buildings. To change the number, edit the table "public.buildings" and change the "num\_rows" value to be 27. But it can also be useful to keep the initial view, because the rows/numbers are different in the contour map view. The result looks like this: `SELECT ST_AsPostGIS(geom) FROM buildings;` Using the approach using the feature of QGIS, you get the same number of rows as the SQL view. Using the approach using the contour map with QGIS, you get 18 rows (54 buildings). The result in the table looks like this: `SELECT ST_AsPostGIS(geom) FROM buildings;` Otitis media (OM) is the most common reason for children to receive antibiotics. One in every four children suffer from OM at some point in their lives and OM is the most common reason for primary care visits in the United States. OM is a disease of poverty and can be prevented by routine immunizations. Otitis media can be prevented by immunizing children against H. influenzae type B (Hib). OM is a common disease in children and causes inflammation of the middle ear. The middle ear normally contains a low concentration of oxygen that is metabolized by bacteria 2d92ce491b