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chegg cracked apk for androidQ: SELECT MAX(id) where a column is not null I have a question regarding the sql statement SELECT MAX(id) from table where name like '%prod%' If I have rows that look like this id name 1 W300C 2 W400C 3 W600C 4 W400C2 The query will return only MAX(id) which is 4 (whereas the correct max is 3) How would I modify the statement to get the correct value 3? A: I think you are looking for: SELECT max(id) FROM (SELECT id, name, MAX(id) over (PARTITION BY name) as max_id FROM table) t WHERE name LIKE '%prod%' A: This will find the next max after the current max. SELECT * FROM (SELECT id, name, MAX(id) as max_id FROM table) v WHERE name LIKE '%prod%' AND MAX(id) + 1 = max_id This is equivalent to the following, but not sure what the point of the variables name and max_id are: SELECT * FROM (SELECT id, name, max(id) as max_id FROM table) v WHERE name LIKE '%prod%' AND max_id + 1 = max_id (-1/12) assuming j is positive. $j^{(-19/12)}$ Simplify $((z/(z/(z/(z/z^{(4/7)}))))*z)/(z/(z/z^{(-1/4)}*z)))^{37}$ assuming z is positive. $z^{(1811/28)}$ Simplify $((w*w^{(-1/4)})/w)^{(1/37)}/(w/(w*w^{3/w})*w^{(-2/15)})$ assuming w is positive. $w^{(4813/2220)}$ Simplify (z*z c6a93da74d

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