```
In [ ]:  import os
         import sqlite3
         con = sqlite3.connect('database.sqlite')
         cursorObj = con.cursor()

         cursorObj.execute("select Country.name as Country, League.name as League, SUM(home_team_goal+away_te
         am_goal) as total_goal from League, Country , Match where League.id=Match.league_id and Country.id=M
         atch.country_id group by Country.id order by total_goal desc;")
         rows = cursorObj.fetchall()

         for row in rows:
           print(row)
```