

```
In [ ]: import os
import sqlite3
con = sqlite3.connect('database.sqlite')
cursorObj = con.cursor()
cursorObj.execute("select team_long_name as Team_Long_Name, avg((buildUpPlaySpeed+buildUpPlayDribbling+buildUpPlayPassing+chanceCreationPassing+chanceCreationCrossing+chanceCreationShooting+defencePressure+defenceAggression+defenceTeamWidth)/9) as Average_of_Attributes from Team_Attributes,Team where Team.team_api_id = Team_Attributes.team_api_id group by Team_Attributes.team_api_id order by Average_of_Attributes desc;")
rows = cursorObj.fetchall()

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