1. Write a SQL query (Winning Arsenal)
   Consider a table named 'Home' storing Arsenal football club's performance in the league at home in 2003-04 season, while the table 'Away' stores Arsenal's performance away in the same season.

   Tabel: Home

opponent	goals_scored	goals_conceded

   Table: Away

opponent	goals_scored	goals_conceded

   Note that a team is awarded three points for a win, one for a draw and zero for a loss. Write a query to determine the number of teams against whom Arsenal won all the available six points.

2. Client: M17(https://m17.asia/en/product/17media/) a streaming platform.
   DataLink: Client_data.zip

   The attached data here is generated from the live-streaming platform. Analyze the data to come up with the top 20% streamers. Using these top 20% streamers as good streamers create a classification model which can classify whether any streamer is good streamer or not.
   Evaluation Metric: F1-Score
   Classification Report (Using sklearn.metrics.classification_report) is also required