An IPL match is going on between ML (Mumbai Lions) and DL (Delhi Lions). Write a python program

1. which will store the runs scored, strike rate, balls faced by the ML Batsman. (Students may use one or more dictionaries)
2. Write a function to calculate the maximum runs made by the DL Batsman.
3. Who scored the maximum runs.
4. Name the player who's strike rate is the highest.
5. Who is going to the man of the match. A player is going to be awarded **IIT Jammu Presents man of the match prize** if he scores more than 50 runs and his strike rate is highest among the other players.
6. Find out the player with the minimum strike rate. We will recommend him for the ongoing test series between India and England.