1. Bucketise the given array[Double] into buckets having range interval (x, x+0.049).

0.000 - 0.049
0.050 - 0.099
0.100 - 0.149
0.150 - 0.199
0.200 - 0.249
0.250 - 0.299
0.300 - 0.349
0.350 - 0.399
...
...
100.000 - 100.049

Sample -
12.05, 12.03, 10.33, 11.45, 13.50
Output- [12.050-12.099, 12.050-12.099, 10.300-10.349, 11.450-11.499, 13.500-13.549]

2. For given players statistics..
   Found the below -
        1. Player with the best highest run scored.
        2. Top 5 players by run scored.
        3. Top 5 players by wicket taken.
        4. Rank players with overall performance give weight 5x to wicket taken and (5/100)x to
        run scored.
    Sample -
        Year, PlayerName, Country, Matches, Runs, Wickets
        2021, Sam, India, 23, 2300, 3
        2021, Ram, India, 23, 300, 30
        2021, Mano, India, 23, 300, 13