(b) Analyze the data set to find out how many players make the lowest salary. Start by finding the minimum salary and the find those players that make that minimum salary.

Output:

There are total 44 players in the dataset who makes the lowest salary.

(c) How many millionaires are there?

Output:

There are total 176 players who are millionaires among the other players in the dataset.

(d) How many players earn more than 10 million?

Output:

There are 20 players who makes more than 10 million.