|  |  |  | CAREER STATS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Position | Player | Teams | AVG. | $\begin{gathered} \mathrm{AB} \\ \text { (At Bats) } \end{gathered}$ | H (Hits) | $\begin{gathered} \text { 2B } \\ \text { (Doubles) } \end{gathered}$ | $\begin{gathered} 3 \mathrm{3B} \\ \text { (Triples) } \end{gathered}$ | HR <br> (Homeruns) | RBI | (Strikeout) | OBP (On Base Percentage)* | SLG (Slugging Percentage)* |
| $\begin{gathered} 1 \text { st } \\ \text { baseman } \end{gathered}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| 2nd baseman |  |  |  |  |  |  |  |  |  |  |  |  |
| Shortstop |  |  |  |  |  |  |  |  |  |  |  |  |
| 3rd baseman |  |  |  |  |  |  |  |  |  |  |  |  |
| Right Fielder |  |  |  |  |  |  |  |  |  |  |  |  |
| Center Fielder |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{gathered} \text { Left } \\ \text { Fielder } \\ \hline \end{gathered}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Catcher |  |  |  |  |  |  |  |  |  |  |  |  |


|  |  |  | CAREER STATS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Position | Player | Teams | ERA | w | L | SV | IP | H | BB | K | HR | BAVG |
| Pitcher |  |  |  |  |  |  |  |  |  |  |  |  |

Run batted in (RBI) is given to a batter for each run scored as the result of a batter's plate appearance A strikeout or strike out (denoted by K) occurs when the batter receives three strikes during his time at bat
On base percentage (OBP) (sometimes referred to as on base average [OBA], as the statistic is rarely presented as a true percentage) is a measure of how often a batter reaches base for any reason other than a fielding error
Slugging average (abbreviated SLG) is the most popular measure of the power of a hitter. It is calculated as total bases divided by at bats.
SLG $=(1 \mathrm{~B}+(2 \times 2 \mathrm{~B})+(3 \times 3 \mathrm{~B})+(4 \times \mathrm{HR})) / \mathrm{AB}$

* Note that even though these are called "percentages", the number that you will look up is actually written as a decimal.

Earned run average (ERA) is the mean of earned runs given up by a pitcher per nine innings pitched.
Base on balls (BB), better known as a walk, is credited to a batter and against a pitcher when a batter receives four pitches that the umpire calls balls.
BAVG is the opponents batting average

