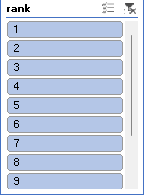
PLAYERS\_REPORT

The world of sports is driven by data, and player performance is at the forefront of this revolution. The analysis of players data provides valuable insights into player strengths, weaknesses, and trends, enabling teams, coaches, and fans to make informed decisions.



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| The bar chart displays the number of 50s and 100s scored by each player. Player A leads with 5 100s and 10 50s, showcasing exceptional batting form. Player B follows with 3 100s and 8 50s, demonstrating consistent performance. The chart highlights player strengths and weaknesses, enabling comparison and identification of top performers and their areas of improvement.    The pie chart labeled "sum runs by players" visually represents the distribution of total runs scored by each cricketer. Each slice's size corresponds to the proportion of runs contributed by a player, allowing for quick comparison of their scoring contributions. The legend on the right links each slice's color to a specific player, making it easy to see which players have scored the most runs overall in the context of the data presented.    The table displays key fields including:  Player: Name of the player  Matches: Number of matches played  Innings: Number of innings batted  Highlights: Notable achievements, such as centuries or 5-wicket hauls  This table provides a concise overview of each player's performance, making it easy to compare and analyze their statistics. |



The Rank slicer allows you to filter players by their ranking, such as Top 5, Top 10, or All. By selecting a rank, you can easily view the top-performing players and their corresponding statistics, such as runs scored, centuries, and averages. This helps to quickly identify the best players and analyze their performance.

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| *Thank you…* |

# Conclusion: The analysis of players data has provided valuable insights into player performance, trends, and patterns. Key findings highlight top-performing players, emerging trends, and areas for improvement.