| Measures | Description / Purpose | DAX FORMULA | TABLE |
|---|---|---|---|
| Wickets | Total number of wickets taken by a bowler | wickets = SUM(fact_bowling_summary[wickets]) | bowling_summary |
| balls Bowled | Total number of balls bowled by the bowler | balls Bowled = SUM(fact_bowling_summary[balls]) | bowling_summary |
| Runs Conceded | Total runs conceded by the bowler | Runs Conceded = SUM(fact_bowling_summary[runs]) | bowling_summary |
| **Bowling Economy** | **Average number of runs conceded in an over** | **Economy = DIVIDE( [Runs Conceded], ([balls Bowled]/6),0)** | bowling_summary |
| **Bowling Strike Rate** | **Number of balls bowled per wicket** | **Bowling Strike Rate = DIVIDE([balls Bowled], [wickets],0)** | bowling_summary |
| Bowling Average | No. of runs allowed per wicket | Bowling Average = DIVIDE([Runs Conceded],[wickets],0) | bowling_summary |
| Total Innings Bowled | Total number of innings bowled by a bowler | Total Innings Bowled = DISTINCTCOUNT(fact_bowling_summary[match_id]) | bowling_summary |
| Player Selection | To understand if a player is selected or not | Player Selection = if(ISFILTERED(dim_player[name]),"1","0") | player table |
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