



Favourite Homes -TWPL 2025

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Prathidhwani



How is it gonna be?

No of Players	9
No of overs per innings	6
Innings time of	25 min
First over power play	
Reduced play area	
Legal action	
Sixer ball	

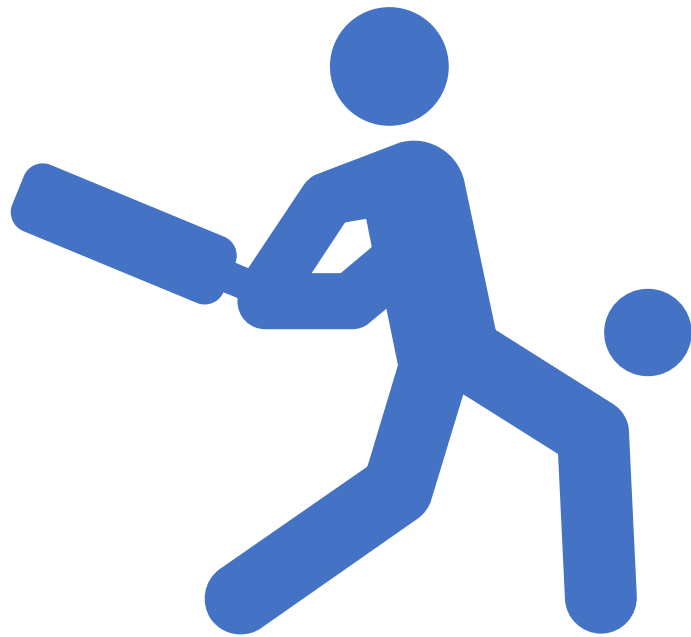
In case of illegal action

- **First Instance:** If a bowler is found to have an illegal bowling action, the first such delivery will be declared a **No-Ball**, and the bowler will receive a **first warning** from the umpire.
- **Second Instance:** If the bowler delivers another ball with an illegal action, it will again be called a **No-Ball**, and the umpire will issue a **final warning** to the bowler.
- **Third Instance:** If the bowler repeats the illegal action after the final warning, the delivery will be deemed a **No-Ball**, and the bowler will be **immediately removed from the over**. The remaining deliveries of the over will be completed by another eligible bowler from the fielding side



Innings time
limit of 25
minutes

- If the entire innings is not completed within 25 minutes, a penalty of 10 runs will be applied for each of the remaining overs. For example, in a 6-over match, if only 3.2 overs are completed within the 25-minute time limit, a penalty of 10 runs will be added for each of the remaining 2 overs. Making it 20 runs penalty. (10*2)

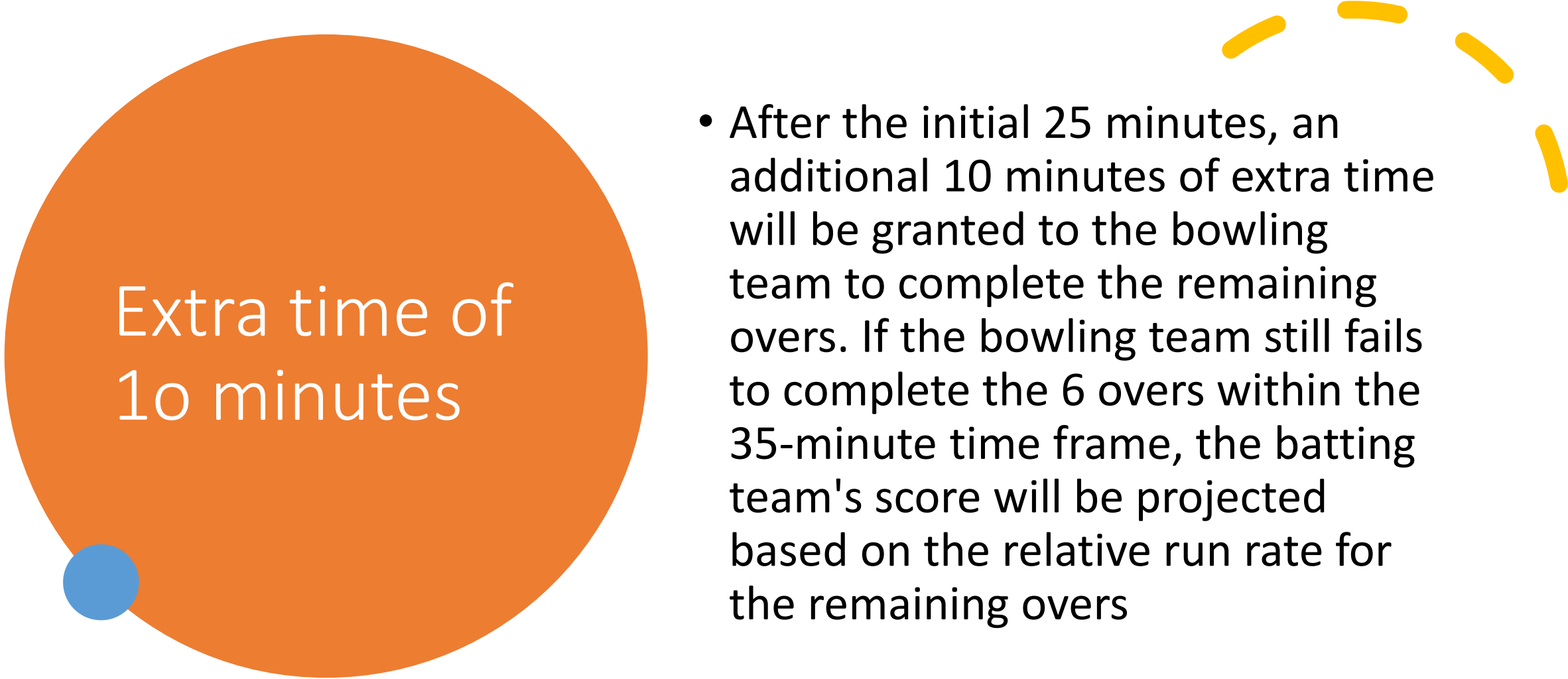


The case

- The bowling team starts the innings but fails to complete all 6 overs within the 25-minute limit.
- By the time the 25-minute mark is reached, only **3.4 overs** have been bowled.
- This means **2 full overs** remain unbowed (since 3.4 overs = 3 completed overs + 4 legal deliveries)
- According to the rule, a penalty of **10 runs per unfinished over** is applied
- Since **2 overs** remain unbowed, the total penalty is:
10 runs × 2 overs = 20 runs

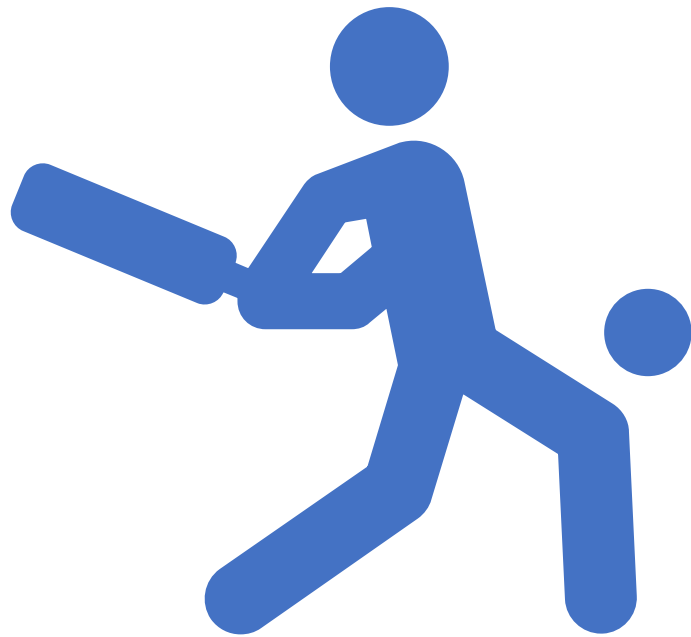
Final Calculation:

- If the batting team had scored **45 runs** in the 3.2 overs before the time limit expired, their new adjusted score would be:
45 runs + 20 penalty runs = 65 runs



Extra time of
10 minutes

- After the initial 25 minutes, an additional 10 minutes of extra time will be granted to the bowling team to complete the remaining overs. If the bowling team still fails to complete the 6 overs within the 35-minute time frame, the batting team's score will be projected based on the relative run rate for the remaining overs



The case

- By the 25-minute mark, they have only completed **3.4 overs**, **20 runs penalty** will be given and the umpire grants **10 mins extra** to complete the overs
- Despite the additional time, the bowling team **only manages to complete 5 overs** by the 35-minute mark, the score at the moment is 75 (Including penalty)

Run Rate Calculation and Projection:

At the end of **5 overs**, the batting team has scored **75 runs**. Their **current run rate = 75 runs / 5 overs = 15 runs per over**. Since **1 over remains**, the projected score will be:

$$75 \text{ runs} + (15 \times 1 \text{ over}) = 90 \text{ runs}$$