

20 Overs Matches - Calculations

Table 1

Calculation sheet for use when a delay or interruptions occur in the First Innings.

Times Calculations:

A	Net playing time available at start of the match	170 minutes (A)
B	Time innings in progress	_____ (B)
C	Playing time lost	_____ (C)
D	Extra time available	_____ (D)
E	Time made up from reduced interval	_____ (E)
F	Effective playing time lost [C – (D + E)]	_____ (F)
G	Remaining playing time available (A - F)	_____ (G)
H	G divided by 4.25 (to 2 decimal places)	_____ (H)
I	Max overs per team [H ÷ 2] (round up fractions)	_____ (I)

Overs per bowler and Fielding Restrictions

Maximum overs per bowler [**I** ÷ 5] _____

Number of Powerplay overs (From Table in **14.4**) _____

Rescheduled Playing Hours

J	First session to commence or recommence	_____ (J)
K	Length of innings [I x 4.25] (round up fractions)	_____ (K)
L	Rescheduled first innings cessation time [J + (K – B)]	_____ (L)
M	Length of interval	_____ (M)
N	Second innings commencement time [L + M]	_____ (N)
O	Rescheduled second innings cessation time [N + K]	_____ *(O)

* Ensure that the match is not finishing earlier than the original or rescheduled cessation time. If so, add at least one over to each team and recalculate **I** to **O** above to prevent this from happening.

Table 2:**Calculation sheet to check whether an interruption during the First Innings should terminate the innings**

- P Proposed re-start time _____ (P)
- Q Rescheduled cut-off time allowing for full use of any extra time provision _____ (Q)
- R Minutes between P and Q _____ (R)
- S Potential overs to be bowled [$R \div 4.25$] (round up fractions) _____ (S)
- T Number of complete overs faced to date in first innings _____ (T)

If S is greater than T then revert to Table 1

If S is less than or equal to T then the first innings is terminated - go to Table 3

Table 3:**Calculation sheet for the start of the Second Innings**

Maximum overs to be bowled:

- A (If first innings was terminated, S from Table 2) _____ (A)
- B Scheduled length of innings: [$A \times 4.25$] (round up fractions) _____ (B)
- C Start time _____ (C)
- D Scheduled cessation time [$C + B$] _____ (D)

Overs per bowler and Fielding Restrictions

Maximum overs per bowler [$A \div 5$] _____ overs

Number of Powerplay overs _____ overs

Table 4:**Calculation sheet for use when interruption occurs after the start of the Second Innings***Times Calculations:*

- A** Time at start of innings _____ (A)
- B** Time at start of interruption _____ (B)
- C** Time innings in progress _____ (C)
- D** Restart time _____ (D)
- E** Length of interruption [D – B] _____ (E)
- F** Additional time available: _____ (F)
(Any unused provision for ‘Extra Time’ or for earlier than scheduled start of second innings)
- G** Total playing time lost [E – F] _____ (G)

Overs

- H** Maximum overs at start of innings _____ (H)
- I** Overs lost [G ÷ 4.25] (rounded down) _____ (I)
- J** Adjusted maximum length of innings [H – I] _____ (J)
- K** Rescheduled length of innings [J x 4.25 rounded up] _____ (K)
- L** Amended cessation time of innings [D + (K – C)] _____ (L)

Overs per bowler and Fielding Restrictions

Maximum overs per bowler [J ÷ 5] _____ overs

Number of Powerplay overs _____ overs