

INTERRUPTIONS TO A 40 OVER ONE DAY MATCH

2026/27

Calculation Sheet 1A

For use when a delay or interruptions occur in the FIRST INNINGS

TimeTOTAL PLAYING TIME AVAILABLE AT START OF THE MATCH 330 minutes (A) mins

ENTER TIME INNINGS HAS BEEN IN PROGRESS _____ (B) mins

PLAYING TIME LOST _____ (C) mins

LENGTH OF INTERVAL (select one)

Time Lost	Up to 60 min	60 to 120 min	more than 120 min
Interval	30 min	20 min	10 min

(C1) mins

TOTAL REMAINING PLAYING TIME AVAILABLE [$A - B - C + (30 - C1)$] _____ (D) minsOvers

OVERS BOWLED AT TIME OF INTERRUPTION _____ (E) overs

OVERS REMAINING IN MATCH [$D \div 4$] (to 2 decimal places) _____ (F) oversMAX. OVERS PER TEAM [$(F + E) \div 2$] (round up to even number) _____ (G) oversOVERS TO BE BOWLED AFTER RESTART [$G - E$] _____ (H) oversOvers per bowler (select one)

Total Overs in Innings	36 to 40	31 to 35	26 to 30	20 to 25
Max. Overs each bowler	8	7	6	5

(I1) overs

Rescheduled Playing Hours

TIME FIRST INNINGS TO RESTART _____ (J) time

REMAINING LENGTH OF INNINGS [$H \times 4$] _____ (K) minsNEW FIRST INNINGS FINISH TIME [$J + K$] _____ (L) timeNEW SECOND INNINGS START TIME [$L + C1$] _____ (N) timeNEW SECOND INNINGS FINISH TIME [$N + G \times 4$] _____ (O) time

Calculation Sheet 1B

To check if an interruption during the FIRST INNINGS should close the innings

TIME FIRST INNINGS TO RESTART _____ (P) time

SECOND INNINGS FINISH TIME (3.30pm on standard schedule) _____ (Q) time

TOTAL REMAINING TIME (minutes between P and Q) _____ (R) mins

LESS INTERVAL [$R - C1$] _____ (R1) minsPOTENTIAL OVERS TO BE BOWLED [$R1 \div 4$] (round up fractions) _____ (S) overs

OVERS BOWLED AT TIME OF INTERRUPTION _____ (T) overs

If S is greater than T then First Innings will continue, go back to Calculation Sheet 1A

If S is less than or equal to T, then First Innings is ENDED, go to Calculation Sheet 2A

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Calculation Sheet 2A

For the start of the SECOND INNINGS

Maximum overs to be bowled:

OVERS TO BE BOWLED (If first innings was terminated, S from Appendix 1B) _____ (a) overs

SCHEDULED LENGTH OF INNINGS [$a \times 4$] _____ (b) mins

TIME FOR SECOND INNINGS TO START _____ (c) time

NEW SECOND INNINGS FINISH TIME [$c + b$] _____ (d) time

Overs per bowler (select one)

Total Overs in Innings	36 to 40	31 to 35	26 to 30	20 to 25
Max. Overs each bowler	8	7	6	5

_____ (d1) overs

Calculation Sheet 2B

For use when interruption occurs after the start of the SECOND INNINGS

Time

TOTAL TIME AVAILABLE AT START OF INNINGS (165 mins or reduced no.) _____ (e) mins

ENTER TIME SECOND INNINGS HAS BEEN IN PROGRESS _____ (f) mins

PLAYING TIME LOST _____ (g) mins

TOTAL REMAINING PLAYING TIME AVAILABLE [$e - f - g$] _____ (h) mins

Overs

TOTAL OVERS AVAILABLE AT START OF INNINGS (40 or reduced no.) _____ (i) overs

OVERS BOWLED AT TIME OF INTERRUPTION _____ (j) overs

OVERS TO BE BOWLED AFTER RESTART [$h \div 4$] (round down fractions) _____ (k) overs

Rescheduled Playing Hours

TIME SECOND INNINGS TO RESTART _____ (m) time

REMAINING LENGTH OF INNINGS [$k \times 4$] _____ (n) mins

NEW SECOND INNINGS FINISH TIME [$m + n$] _____ (o) time

Overs per bowler (select one)

Total Overs in Innings	36 to 40	31 to 35	26 to 30	20 to 25
Max. Overs each bowler	8	7	6	5

_____ (p1) overs

Target Score (Average Run Rate)

First innings total _____ (v) runs

First innings overs (if all out then =40, use correct fractions $\frac{1}{6}$ $\frac{1}{3}$ $\frac{1}{2}$ $\frac{2}{3}$ $\frac{5}{6}$) _____ (w) overs

Average Run Rate [$v \div w$] _____ (x) R.P.O

Second Inning overs [$j + k$] _____ (y) overs

Target Score [$x \times y$] (Round up for winning score) _____ (z) runs