

INTERRUPTIONS TO A 35 OVER ONE DAY MATCH

2026/27

Calculation Sheet 1A

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

Time

TOTAL PLAYING TIME AVAILABLE AT START OF THE MATCH 280 minutes (A) mins

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

PLAYING TIME LOST _____ (C) mins

TOTAL REMAINING PLAYING TIME AVAILABLE [A – B – C] _____ (D) mins

Overs

OVERS BOWLED AT TIME OF INTERRUPTION _____ (E) overs

OVERS REMAINING IN MATCH [D ÷ 4] (to 2 decimal places) _____ (F) overs

MAX. OVERS PER TEAM [(F + E) ÷ 2] (round up to even number) _____ (G) overs

OVERS TO BE BOWLED AFTER RESTART [G – E] _____ (H) overs

Overs per bowler (select one)

Total Overs in Innings	31 to 35	26 to 30	21 to 25	16 to 20	15
Max. Overs each bowler	7	6	5	4	3

_____ (I1) overs

Rescheduled Playing Hours

TIME FIRST INNINGS TO RESTART _____ (J) time

REMAINING LENGTH OF INNINGS [H x 4] _____ (K) mins

NEW FIRST INNINGS FINISH TIME [J + K] _____ (L) time

LENGTH OF INTERVAL 20 minutes (M) mins

NEW SECOND INNINGS START TIME [L + M] _____ (N) time

NEW SECOND INNINGS FINISH TIME [N + G x 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 (5.35pm or 6.05pm on standard schedule) _____ (Q) time

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

LESS INTERVAL [R – M] _____ (R1) mins

POTENTIAL OVERS TO BE BOWLED [R1 ÷ 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) timeOvers per bowler (select one)

Total Overs in Innings	31 to 35	26 to 30	21 to 25	16 to 20	15
Max. Overs each bowler	7	6	5	4	3

0 overs

Calculation Sheet 2B

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

Time

TOTAL TIME AVAILABLE AT START OF INNINGS (145 mins or reduced no.) _____ (e) time

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

PLAYING TIME LOST _____ (g) mins

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

TOTAL OVERS AVAILABLE AT START OF INNINGS (35 or reduced number) _____ (i) overs

OVERS BOWLED AT TIME OF INTERRUPTION _____ (j) overs

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

TIME SECOND INNINGS TO RESTART _____ (m) time

REMAINING LENGTH OF INNINGS [$k \times 4$] _____ (n) minsNEW SECOND INNINGS FINISH TIME [$m + n$] _____ (o) timeOvers per bowler (select one)

Total Overs in Innings	31 to 35	26 to 30	21 to 25	16 to 20	15
Max. Overs each bowler	7	6	5	4	3

(u) overs

Target Score (Average Run Rate)

First innings total _____ (v) runs

First innings overs (if all out then =35, use correct fractions $\frac{1}{6}$ $\frac{1}{3}$ $\frac{1}{2}$ $\frac{2}{3}$ $\frac{5}{6}$) _____ (w) oversAverage Run Rate [$v \div w$] _____ (x) R.P.OSecond Inning overs [$j + k$] _____ (y) oversTarget Score [$x \times y$] (Round up for winning score) _____ (z) runs