

**Work Sheet to calculate the target for a winning draw
when the team batting second receives less overs than the team
batting first due to time being lost during either the first and/or the
second innings in Matches 6 to 16**

Apply the following formula: - $(100 + \{B \times 1.2\}) \times C \div 100$

B = difference in the number of overs received by each team

C = average run rate per over achieved by the team batting first

Example:

First innings score 222 for 7 (55 overs)

Second innings reduced to 35 overs

$(100 + \{B \times 1.2\}) \times C \div 100$

$(100 + \{20 \times 1.2\}) \times 4.04 \div 100$

$(100 + 24) \times 4.04 \div 100$

$124 \times 4.04 \div 100$

$124 \times 4.04 = 500.96$

$500.96 \div 100 = 5.01$

$35 \times 5.01 = 175.35$

Therefore, target for a winning draw = 176

80% target = $175.35 \times 80\% = 140.28$

Therefore, 80% target = 141

A	100		100
B	Total runs scored in 1st innings		222
C	Total overs used in 1st innings		55
D	Average runs per over of team batting first	B ÷ C	4.04
E	Overs to be bowled at team batting second		35
F	Difference in overs	C - E	20
G		F x 1.2	24
H	Average runs/over for team batting second	(A + G) x D ÷ A	5.01
J	Target for winning draw for team batting second	E x H	175.35
K	80% target	J x 80%	140.28

If there is an interruption in the second innings: -

- The figures in rows A, B, C and D are unchanged
- Confirm the revised overs total for the innings and insert into row E
- Recalculate the figures in rows F, G, H, J and K

If there is a further interruption in the second innings: -

- The figures in rows A, B, C and D are unchanged
- Confirm the revised overs total for the innings and insert into row E
- Recalculate the figures in rows F, G, H, J and K

Always calculate the cut-off time for the second innings (overs remaining x 3.5 minutes)