

Name:

D/L Worksheet

Date: mm / dd / yyyy

Question:



G = 200 Runs for Associate Countries.

Exam: L1 | L2 | L3

Ignore any decimal point after Calculation of Target Score. E.g. 170.9 becomes 170 not 171 (Round Down & Add 1)

FIRST INNINGS INTERRUPTIONS / CLOSURE DETAILS

Use any formula from below you are comfortable with	Source		1	2	3	4
Overs available at Start of Team 1s innings		1				
Resources % available at Start of Team 1 innings	Chart	2				
Over's Left going off field (at Interruption)		3				
Wickets down		4				
Resources % Left going off field (at Interruption)	Chart	5				
Overs Left going back on field		6				
Resources % Left going back on field (end of Interruption)	Chart	7				
Resources % Lost during suspension	[5] - [7]	8				
Total % resources Lost in suspension (cumulative)		8a				
Resources % ultimately used by Team 1 (R1)	[2] - [8a]	9				
Team 1 Final score (S)		10				

START OF INTERVAL - CALCULATION OF TARGET SCORE- DELAYED START Team 2

Use any formula from below you are comfortable with	Source		1	2	3	4
Overs available at start to Team 2 after interval (actual if delayed)		11				
Resources % available at Start to Team 2 (R2)	Chart	12				
Resources % available to Team 1 (R1)	[9]	13				
Team 1 Final score (S)	[10]	14				
Target score calculation for Team 2= (T)		15				
A. If [12] is more than [13]:						
$T = (([12] - [13] / 100) \times [G]) + [14] + 1$ or $T = ((R2 - R1) \times 2) + S + 1$						
B. If 12 is less than 13: $T = [14] \times [12] / [13] + 1$						
or $T = (S \times (R2 / R1)) + 1$						

SECOND INNINGS INTERRUPTIONS - CALCULATION OF TARGET SCORE Team 2

Use any formula from below you are comfortable with	Source		1	2	3	4
Overs allocated at Start to Team 2		16				
Resources % available at Start to Team 2	Chart	17				
Over's Left going off field (at Interruption)		18				
Wickets down		19				
Resources % Left going off field (at Interruption)	Chart	20				
Overs Left going back on field		21				
Resources % Left going back on field (end of Interruption)	Chart	22				
Resources % Lost during suspension	[20] - [22]	23				
Total % of resources Lost in suspension (cumulative)		23a				
Resources % ultimately available to Team 2 (R2)	[17] - [23a]	24				
Team 1 Final score (S)		25				
Target score calculation for Team 2 = (T)		26				
A. If (24) is more than (9)						
$(24) - (9) / 100 \times G + (25) + 1$, or $T = (R2 - R1) \times 2 + S + 1$						
B. If (24) is less than (9)						
$(25) \times (24) / (9) + 1$ or $T = S \times R2 / R1 + 1$						