Cricket Score Sheet

Answer | Task 1 of 4 | LETTER

Original prompt

Task 1: Copy the blank layout. Draw the batting, bowling and extras tables with the specified columns and a totals row, leaving response space for one innings.

Match record

Batting team	Fielding team	Date	Venue	Innings

Batting

Batter	Dismissal	Runs	Balls faced	Fours	Sixes

Bowling

Bowler	Overs	Maidens	Runs conceded	Wickets

Extras

Byes	Leg byes	Wides	No-balls	Total extras

Innings totals

Total runs	Team wickets	Total overs

Answer

A blank one-innings sheet with a header (teams, date, venue, innings), a batting table with columns batter, dismissal, runs, balls, fours, sixes; a bowling table with bowler, overs, maidens, runs, wickets; an extras table with byes, leg byes, wides, no-balls, total; and a totals row with total runs, wickets, overs.

Reasoning

The layout specification names exactly these three tables and the totals row, so copying it means reproducing those columns in that order with blank rows for entries.

Check

Check that every column named in the specification appears once, that the three tables are present, and that the totals row has runs, wickets and overs.

Cricket Score Sheet

Answer | Task 2 of 4 | LETTER

Original prompt

Task 2: Fill a batting section. Given: E. Cole b Ahmed 31; F. Diaz c Brown b Ahmed 12; G. Evans lbw b Clark 0; H. Ford not out 19. Record each entry and compute batting runs, then check the sum equals the batting total you write in the totals row.

Batting

Batter	Dismissal	Runs	Balls faced	Fours	Sixes
E. Cole	b Ahmed	31			
F. Diaz	c Brown b Ahmed	12			
G. Evans	lbw b Clark	0			
H. Ford	Not out	19			

Innings totals

Total runs	Team wickets	Total overs
62	3	

Answer

Rows: Cole b Ahmed 31; Diaz c Brown b Ahmed 12; Evans lbw b Clark 0; Ford not out 19. Batting runs = 31 + 12 + 0 + 19 = 62. Wickets = 3. Totals row: 62 runs, 3 wickets.

Reasoning

Each batter's runs are added once; not-out batters still count their runs; the three dismissals give three wickets.

Check

Re-add the four run figures and confirm the totals row shows 62 runs and 3 wickets.

Cricket Score Sheet

Answer | Task 3 of 4 | LETTER

Original prompt

Task 3: Fill a bowling section. Given: Ahmed 7 overs, 1 maiden, 28 runs, 2 wickets; Clark 5 overs, 0 maidens, 22 runs, 1 wicket; Brown 3 overs, 0 maidens, 12 runs, 0 wickets. Record each entry and compute total overs and total runs conceded.

Bowling

Bowler	Overs	Maidens	Runs conceded	Wickets
Ahmed	7	1	28	2
Clark	5	0	22	1
Brown	3	0	12	0

Bowling checks

Total overs	Runs conceded
15	62

Answer

Rows: Ahmed 7-1-28-2; Clark 5-0-22-1; Brown 3-0-12-0. Total overs = 7 + 5 + 3 = 15. Total runs conceded = 28 + 22 + 12 = 62.

Reasoning

Overs are summed across bowlers; runs conceded are summed across bowlers; maidens and wickets are recorded per bowler.

Check

Re-add overs (7+5+3=15) and runs (28+22+12=62) and confirm the totals match the bowling table.

Cricket Score Sheet

Answer | Task 4 of 4 | LETTER

Original prompt

Task 4: Fill an extras section and reconcile the innings. Given: byes 4, leg byes 1, wides 6, no-balls 2; batting runs from Task 2 = 62. Compute total extras and total runs, then state whether the sheet reconciles.

Extras

Byes	Leg byes	Wides	No-balls	Total extras
4	1	6	2	13

Innings totals

Total runs	Team wickets	Total overs
75		

Answer

Byes 4, leg byes 1, wides 6, no-balls 2. Total extras = 4 + 1 + 6 + 2 = 13. Total runs = 62 + 13 = 75. The batting and extras figures reconcile to 75. The separate bowling record in Task 3 is outside this check.

Reasoning

Add the extras once to the 62 batting runs supplied in the prompt. This exercise reconciles the batting and extras parts only.

Check

Re-add extras (4+1+6+2=13), confirm 62+13=75, and confirm the totals row shows 75 runs.