Poker Run Sheet

Student I Task 1 of 4 I LETTER

Original prompt

Task 1 — Fill the header and slot 1. A participant named J. Okafor rides a run dated 3 June. Checkpoint 1 deals the 4 of spades. Write the header and slot 1 of the scorecard.

Name	Date

Slot	Checkpoint	Card (rank and suit)
1		
2		
3		
4		
5		

Record what you checked

Poker Run Sheet

Student I Task 2 of 4 I LETTER

Original prompt

Task 2 — Complete all five slots. A participant named M. Chen rides a run dated 20 July. The checkpoints deal, in order: 2 of clubs, Q of hearts, 8 of diamonds, A of spades, and 6 of clubs. Write all five slots.

Name	Date

Slot	Checkpoint	Card (rank and suit)
1		
2		
3		
4		
5		

Record what you checked

Poker Run Sheet

Student | Task 3 of 4 | LETTER

Original prompt

Task 3 — Find and fix the error. A scorecard shows: Slot 1: 5 of hearts. Slot 2: 5 of hearts. Slot 3: J of diamonds. Slot 4: blank. Slot 5: 9 of clubs. Identify what is wrong and describe the corrected sheet.

Given scorecard excerpt

Slot	Card (rank and suit)
1	5 of hearts
2	5 of hearts
3	J of diamonds
4	
5	9 of clubs

Identify the two fields to verify and describe your correction

Poker Run Sheet

Student | Task 4 of 4 | LETTER

Original prompt

Task 4 — Design a blank scorecard. Draw a blank poker run scorecard with a header for name and date and five numbered checkpoint slots, each with a checkpoint field and a card field. Leave all fields empty.

Draw your blank five-slot scorecard

