Poker Run Sheet

Answer | Task 1 of 4 | 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
J. Okafor	3 June

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

Answer

Header: Name J. Okafor, Date 3 June. Slot 1: Checkpoint 1, card 4 of spades. Slots 2–5 remain blank.

Reasoning

The header takes the participant's name and the run date, and slot 1 takes the checkpoint name and the single card dealt there.

Check

Confirm the name and date are in the header and that slot 1 holds exactly one card, the 4 of spades.

Poker Run Sheet

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
M. Chen	20 July

Slot	Checkpoint	Card (rank and suit)
1	Checkpoint 1	2 of clubs
2	Checkpoint 2	Q of hearts
3	Checkpoint 3	8 of diamonds
4	Checkpoint 4	A of spades
5	Checkpoint 5	6 of clubs

Answer

Slot 1: Checkpoint 1, 2 of clubs. Slot 2: Checkpoint 2, Q of hearts. Slot 3: Checkpoint 3, 8 of diamonds. Slot 4: Checkpoint 4, A of spades. Slot 5: Checkpoint 5, 6 of clubs.

Reasoning

Each card is written once in the slot matching its checkpoint number, keeping the five cards in the order they were dealt.

Check

Read the slots in order and confirm the five cards match the dealt sequence: 2 of clubs, Q of hearts, 8 of diamonds, A of spades, 6 of clubs.

Poker Run Sheet

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 entries

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

Keep or verify

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

Answer

Slot 2 repeats the 5 of hearts and Slot 4 has no card. Keep Slot 1 as 5 of hearts, Slot 3 as J of diamonds, and Slot 5 as 9 of clubs. Check the original deal for Slot 2 and Slot 4 before entering those cards. The prompt supplies neither correct value.

Reasoning

The same physical card cannot be dealt twice from one deck without replacement. A repeat and an empty field are visible, but neither gives the missing rank or suit.

Check

After verifying the two deal records, check that all five slots have exactly one card, all five rank-and-suit pairs are distinct, and the entries follow the checkpoint order.

Poker Run Sheet

Answer | 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.

Name	Date

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

Answer

A header row with 'Name' and 'Date' fields, then five numbered rows. Each row has a checkpoint field and a card field, all left blank.

Reasoning

The blank form must provide exactly the fields a participant fills in: header identity, five checkpoint names, and five card fields.

Check

Count the rows: five numbered checkpoint rows, each with a checkpoint field and a card field, plus a header with name and date.