# Poker Run Sheet

Answer | Task 1 of 4 | A4

## 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

Answer I Task 2 of 4 I A4

## 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



## 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.