Pinochle Score Sheet

Answer | Task 1 of 4 | A4

Original prompt

Draw the blank column layout for one partnership with meld, tricks, and total columns.

Meld	Tricks	Total

Answer

A header row with Meld, Tricks, and Total columns, and one empty row beneath.

Reasoning

The layout must separate meld from tricks and provide a total column.

Check

Confirm three distinct columns and no merged meld/trick column.

Pinochle Score Sheet

Original prompt

Fill one hand row where meld is 50 and tricks is 70, and write the total.

Hand	Meld	Tricks	Total
1	50	70	120

Answer

Meld 50, tricks 70, total 120.

Reasoning

The total is the sum of meld and tricks.

Check

50 + 70 = 120, and 120 is written in the total column.

Pinochle Score Sheet

Original prompt

Given a running total of 120 and a new hand with meld 30 and tricks 60, write the new total.

Hand	Meld	Tricks	Total
Prior			120
2	30	60	210

Answer

210.

Reasoning

Add the new meld and trick entries to the previous total.

Check

120 + 30 + 60 = 210.

Pinochle Score Sheet

Original prompt

Write one filled row for each of two partnerships and state which total is higher.

A and B identify the two partnerships.

Hand	A meld	A tricks	A total	B meld	B tricks	B total
1	40	50	90	20	60	80

Answer

Partnership A: meld 40, tricks 50, total 90. Partnership B: meld 20, tricks 60, total 80. Partnership A is higher.

Reasoning

Each partnership's total is its meld plus its tricks.

Check

40 + 50 = 90 and 20 + 60 = 80, so 90 is greater than 80.