



Check AI answers, step by step

Copy the prompts into your AI tool. Replace bracketed fields, then verify the result yourself.

01 DEFINE THE EVIDENCE BOUNDARY

Use only the source notes below. If a detail is missing, say "not specified". Separate direct facts from calculations and assumptions. Do not add unsupported details.

BEGIN SOURCE

[Paste the source notes.]

END SOURCE

02 BUILD A CLAIM CHECKLIST

Compare the proposed answer with the source notes. For each factual claim, quote the exact supporting or contradicting words. Mark it supported, contradicted or not specified. Put calculations in separate rows and show the arithmetic. Do not invent quotes or missing details.

SOURCE: [Paste the source notes.]

ANSWER: [Paste the answer to check.]

03 REWRITE FROM CHECKED FACTS

Using only the checked facts below, write a clear corrected answer. Preserve uncertainties and list any details that need confirmation. Do not turn missing information into a negative claim.

CHECKED FACTS: [Paste your verified facts.]

UNRESOLVED: [List missing or unverified details.]

A model checking its own answer is not independent evidence. Compare its quotes with the actual source and recalculate the numbers.



Find the three mistakes

This fictional workshop example matches the tutorial. It is not a live product test.

SOURCE NOTES

The workshop is on June 18 at 10:00 AM. There are 12 seats at \$25 each. Materials are included. Lunch is not mentioned.

DELIBERATELY FLAWED ANSWER

"The workshop is on June 19. The 12 seats cost \$250 in total. Lunch is included."

Date: contradicted

The source says June 18, not June 19.

Calculation: incorrect

12 seats x \$25 per seat = \$300. The stated \$250 is \$50 too low. This covers seats, not every possible event expense.

Lunch: not specified

The source does not mention lunch. Ask the organiser; do not conclude that lunch is unavailable.

CORRECTED ANSWER

The workshop is on June 18 at 10:00 AM. Twelve seats at \$25 each cost \$300. Materials are included. Lunch is not specified; confirm it with the organiser.

Your next step: Choose three claims from your own AI answer. Use the companion fillable worksheet to record evidence, calculations and your corrected version.