```
   ↪ evaluation" is reasonable.

First, "solution evaluation" is generated to evaluate the quality
   ↪  of the "solution", by prompting a verifier with the rules
   ↪ below (these are not your rules):

‘‘‘
Please evaluate the solution and score it according to the
   ↪ following criteria:
- If the solution is completely correct, with all steps executed
   ↪ properly and clearly demonstrated, then the score is 1
- If the solution is generally correct, but with some details
   ↪ omitted or minor errors, then the score is 0.5
- If the solution does not actually address the required problem,
   ↪  contains fatal errors, or has severe omissions, then the
   ↪ score is 0

Additionally, referencing anything from any paper does not save
   ↪ the need to prove the reference. It's okay IF AND ONLY IF
   ↪ the solution also presents a valid proof of the reference
   ↪ argument(s); otherwise, if the solution omits the proof or
   ↪ if the proof provided is not completely correct, the
   ↪ solution should be scored according to the criteria above,
   ↪ and definitely not with a score of 1
‘‘‘

Next, I will introduce the rules for you to analyze the quality
   ↪ of the "solution evaluation":

1. Your task is to analyze the "solution evaluation". You do not
   ↪ need to solve the "problem", nor do you need to strictly
   ↪ assess whether the "solution" is accurate. Your only task is
   ↪  to strictly follow the rules below to evaluate whether the
   ↪ "solution evaluation" is reasonable.

2. You need to analyze the content of the "solution evaluation"
   ↪ from three aspects:

Step Restatement: In the "solution evaluation", certain behaviors
   ↪  of the "solution" may be restated. You need to return to
   ↪ the original text of the "solution" and check whether the "
   ↪ solution" actually has these behaviors mentioned in the "
   ↪ solution evaluation".

Defect Analysis: "solution evaluation" may point out errors or
   ↪ defects in the "solution". You need to carefully analyze
   ↪ whether the mentioned errors and defects are indeed valid.

Expression Analysis: Whether the "solution evaluation"'s
   ↪ expressions are accurate.

Score Analysis: Whether the final score given by the "solution
   ↪ evaluation" matches the defects it found. You need to
   ↪ analyze according to the scoring rules given above.
```