

Special Event: GMAT Terminator by Dustin

Evolve Beyond Mistakes –

Using GPT-o3 to Establish a New Standard for GMAT Self-Review

Why Reviewing Mistakes is More Important than Drilling

- Common mistake:
 - Repeating errors without understanding the cause
- Common Pitfalls in GMAT Review:
 - Only checking answers but not analyzing error causes
 - Ignoring error categories
 - Failing to build a strategic learning summary

Why AI-driven analysis is better than traditional error logs?

What is GPT-o3

How Can It Help?

- Understands GMAT question logic and patterns
- Provides structured mistake analysis
- Generates personalized learning plans

The 3-Level Review Framework

- **Level 1: Core Concept Analysis**
 - What is the question testing?
 - What is the most practical problem-solving chain of thought?
- **Level 2: Error Pattern Identification**
 - What knowledge field am I lacking?
 - Is it a knowledge gap, logical flaw, process error, or time mismanagement?
- **Level 3: Personalized Learning Suggestions**
 - How can this mistake be prevented?
 - What similar questions should I practice?

Demo Time

- Math-Related Questions (GPT-o3-mini)
- Verbal-Related Questions (GPT-o3-mini-high) (GPT-o1)
- Graph Related Questions (GPT-o3-mini-high)

Key Takeaways

- AI-powered mistake review enhances efficiency
- Understanding your errors is more important than just answering correctly
- GPT-o3 helps you create a structured, adaptive learning plan
- Consistent AI-driven reviews can accelerate your GMAT improvement

Next Steps & Resources

- Receive GPT-o3 GMAT mistake analysis prompt
- Apply AI-based review in your study routine
- Experiment with AI-assisted customized practice

Prompts under 3-Level Review Framework

- **Level 1: Core Concept Analysis**

- 「請詳細說明本道題的解題過程與最後的正解，並使用高中生能理解的語氣。」
- 「如果你是這道題的出題者，你主要想測試考生的哪些具體數學觀念/邏輯觀念考點？」
- 「請給出一個人類1.5(DS)/2分鐘(Q,CR,RC,MSR)/3分鐘(TPA/GT)內純用紙筆能夠快速解題的捷徑，原則：計算量越少越好、計算式越簡單越少越好。如果代入數字或目視、心算更簡便也可採用。（原則：先讀問句找到破題重點，再告訴我文章中哪些是有關資訊，哪些是無關資訊，接著再告訴我要用預先擬答，還是刪去選項的方式作答。）（原則： – 先告訴我文章中需要關注的重點資訊（注意：在無法得知題目會考什麼的情況下）。 – 再告訴我每個問句的關注關鍵字與重點。 – 根據問句中的關鍵字跟重點告訴我文章關聯的相關段落。 – 接著再告訴我要用預先擬答，還是要用刪去選項的方式作答。如果有預先擬答，請詳述推理思路。 每一步都要有明確導向下一步的線索，並且要符合人類的單線思考邏輯。並且要詳細解釋每個選項的判斷。）」

- **Level 2: Error Pattern Identification**

- 「請檢視我的口述做題過程，點出我解題過程中的錯誤，以及可以改善的地方。」
- 「未來的題目敘述中若具備哪些特徵，適用於這道題目的解法？」

- **Level 3: Personalized Learning Suggestions**

- 「設計一道變體題目，以讓我用同一套解法練習。」
- 「下列哪些題目，與本道題需要的解題觀念類似？」



Remember:

Master Your Mistakes, Elevate Your Score – Let AI Guide Your GMAT Evolution.

See you at:

GMATTerminator.site

For Quizzes, Assignments, and Discussions!