

AI Agent Prompt

Create your prompt

I'm a high school student working on a comparative analysis project. I need to objectively compare two options using specific criteria to understand their relative strengths and weaknesses.

Items to Compare:

- Item A: [Item A]
- Item B: [Item B]

Evaluation Criteria:

1. [Criteria 1]
2. [Criteria 2]
3. [Criteria 3]
4. [Criteria 4]
5. [Criteria 5]

Please search the web for current, reliable data about both items. For each criterion:

- Provide specific data, statistics, or concrete examples
- Cite credible sources with links
- Assign a score from 1-10 with clear reasoning
- Note any significant differences or trade-offs

Present your findings as a comparison table with these columns:

- Criterion
- Item A (details + score)
- Item B (details + score)
- Key Insight

After the table, provide:

- A 2-3 sentence summary of key findings
- Any limitations or areas where data is incomplete
- One surprising insight from the comparison

Change all of the highlighted parts in brackets to items that fit your career path.

Use the table below to help you replace [Item A] and [Item B]. For example, if you are interested in the Sports & Fitness career path, you might type “Lebron” in for [Item A] and “Messi” in for [Item B].

Topic	Category
Business & Entrepreneurship	Two companies in same industry (e.g. Apple vs Samsung or McDonald's vs Burger King)
Sports & Fitness	Two athletes in same sport (e.g. LeBron vs Jordan or Messi vs Ronaldo)
Arts & Entertainment	Two artists or entertainment platforms (e.g. Drake vs Kendrick, or Netflix vs Disney+)
Healthcare	Two wellness approaches (e.g. Yoga vs Running or Mediterranean vs Keto diet)
Ecology	Two environmental solutions (e.g. Electric cars vs Hybrid cars or Solar vs Wind)
Computer Science	Two technologies (e.g. iOS vs Android or Python vs Java)

Next, think about what makes each item unique or useful. Use the suggestions below, or create your own to replace the 5 criteria. What categories could you use to organize your comparison?

Cost/Affordability, Performance/Effectiveness, Innovation/Creativity, Environmental Impact, User Experience, Market Success, Historical Significance, Technical Advancement, Accessibility, Safety Record, Educational Value, Global Reach

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