TRUTHSIFT ANALYSIS

BEST GEN AI TOOL FOR PRODUCTIVITY?

Analyse which Gen AI tool is best for productivity. We provide a breakup of different tools, where each tool can be discussed through its own graph.

Each tool is shown by a graph

1. ChatGPT - 8 nodes

2. Gemini - 10 nodes

3. Perplexity - 9 nodes

PARTICIPANTS

There were 16 participants

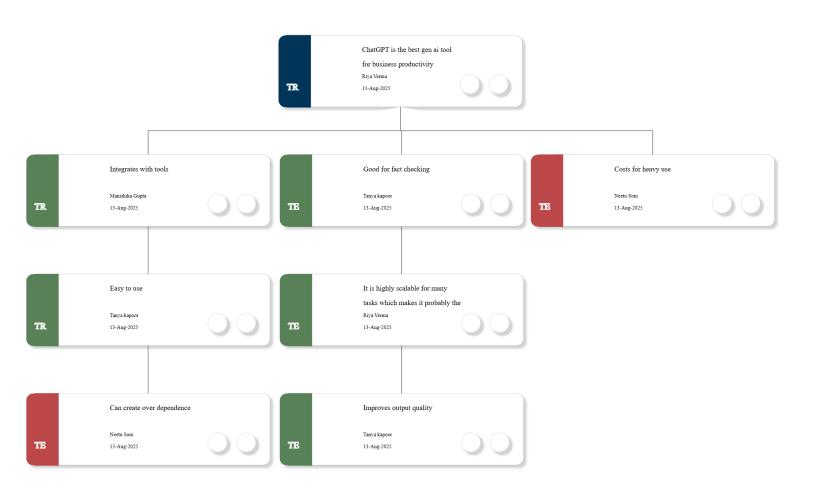## PROBABILITY LIKELIHOOD

Scoring Parameter(s):

1. Ease of Use

2. Feature Range

3. Accuracy

4. Integration

5. Cost Value

GRAPH	SCORE
1. ChatGPT	80%
2. Gemini	77%
3. Perplexity	74%

GRAPH SNAPSHOT

ChatGPT

TR — ChatGPT is the best gen ai tool for business productivity
Riya Verma
13-Aug-2025

TR — Integrates with tools
Manishika Gupta
13-Aug-2025

TB — Good for fact checking
Tanya kapoor
13-Aug-2025

TB — Costs for heavy use
Neetu Soni
13-Aug-2025

TR — Easy to use
Tanya kapoor
13-Aug-2025

TB — It is highly scalable for many tasks which makes it probably the
Riya Verma
13-Aug-2025

TB — Can create over dependence
Neetu Soni
13-Aug-2025

TB — Improves output quality
Tanya kapoor
13-Aug-2025

GRAPH SNAPSHOT

Gemini

TB — Gemini is the best gen ai tool for business productivity
Riya Verma
13-Aug-2025

TR — Privacy concerns
Manishika Gupta
13-Aug-2025

TR — Good at complex reasoning
Tanya kapoor
13-Aug-2025

TB — Enterprise ready features
Neetu Soni
13-Aug-2025

TB — Fast research and context use
Neetu Soni
13-Aug-2025

TB — Can still make mistakes
Manishika Gupta
13-Aug-2025

TR — Tighter vendor lock in
Manishika Gupta
13-Aug-2025

TR — Scales for big workloads
Tanya kapoor
13-Aug-2025

TB — Multimodal abilities
Neetu Soni
13-Aug-2025

TB — Gemini is less customizable than open models
Riya Verma
13-Aug-2025

GRAPH SNAPSHOT

Perplexity

TR — Perplexity is the best gen ai tool for business productivity
Riya Verma
13-Aug-2025

TR — Easy to use like a search engine
Manishika Gupta
13-Aug-2025

TB — Less creative than full assistants
Tanya kapoor
13-Aug-2025

TR — Sources shown clearly
Neetu Soni
13-Aug-2025

TR — Designed for recent info
Neetu Soni
13-Aug-2025

TR — Can be brilliant for fact checking tasks
Neetu Soni
13-Aug-2025

TB — Sources can be unreliable
Tanya kapoor
13-Aug-2025

TB — Integration limits for workflows
Tanya kapoor
13-Aug-2025

TB — Privacy concerns for company data
Tanya kapoor
13-Aug-2025

OVERALL VERDICT

"Bard - 70%
Claude - 68%

1. ChatGPT
- Ease of Use: 90%
- Feature Range: 85%
- Accuracy: 80%
- Integration: 75%
- Cost Value: 70%

2. Gemini
- Ease of Use: 85%
- Feature Range: 80%
- Accuracy: 75%
- Integration: 70%
- Cost Value: 65%

3. Perplexity
- Ease of Use: 80%
- Feature Range: 75%
- Accuracy: 70%
- Integration: 65%
- Cost Value: 60%

4. Bard
- Ease of Use: 75%
- Feature Range: 70%
- Accuracy: 65%
- Integration: 60%
- Cost Value: 55%

5. Claude
- Ease of Use: 70%
- Feature Range: 65%
- Accuracy: 60%
- Integration: 55%
- Cost Value: 50%

Now, let's analyze each tool based on the provided scores.

ChatGPT:
ChatGPT scores the highest in Ease of Use (90%) and Feature Range (85%). Its Accuracy is also commendable at 80%. However, it has a slightly lower score in Integration (75%) and Cost Value (70%). Overall, ChatGPT stands out as the most productive tool due to its user-friendly interface and extensive features.

Gemini:
Gemini follows closely behind ChatGPT with a strong Ease of Use score of 85% and a Feature Range of 80%. Its Accuracy is decent at 75%, but it lags in Integration (70%) and Cost Value (65%). While it is a solid choice, it does not quite match the overall productivity of ChatGPT.

Perplexity:
Perplexity has a good Ease of Use score of 80% and a Feature Range of 75%. However, its Accuracy (70%) and Integration (
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