



Here are the 10 prompts I tried with ChatGPT and DeepSeek in head-to-head comparison. You can try them out yourself too.

Summarization prompt

Summarize this article in exactly three bullet points, keeping it under 50 words:

<https://learn.g2.com/how-non-designers-are-taking-over-canva>

Content creation prompt

You are a marketing copywriter tasked with creating marketing content for a new, portable, solar-powered phone charger called 'SunCharge'.

1. **Write a compelling product description (approximately 150 words) for the SunCharge**, highlighting its key features (portability, solar charging, fast charging), benefits (eco-friendly, convenient, reliable), and target audience (outdoor enthusiasts, travelers, eco-conscious consumers).
2. **Create a short, engaging tagline (maximum 10 words) for the SunCharge.**
3. **Develop three distinct social media posts** (each approximately 50-75 words) for the following platforms, repurposing elements from the product description and tagline:
 - **Instagram:** Focus on visually appealing content and lifestyle benefits.
 - **Twitter (X):** Focus on concise, informative, and benefit-driven messaging.
 - **TikTok:** Focus on a short, engaging video script or concept that demonstrates the product's functionality and appeals to a younger audience.
4. **Write a short, persuasive email subject line and preview text** designed to entice recipients to learn more about SunCharge.
5. **Create a short script for a 15-second YouTube advertisement.**

Write the content.

Creative writing prompt

You are a science fiction author tasked with writing a short story (maximum 300 words). The story must include the following elements:

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- A sentient AI that communicates through holographic projections.
 - A derelict spaceship drifting in an uncharted nebula.
 - A character who is a lone explorer searching for a lost signal.
 - The story must end with a revelation that challenges the character's perception of reality.
 - The AI must be named 'Echo'.
 - The spaceship must be called 'The Wanderer'.
 - The nebula must be described as having shifting colors of purple and green.

Write the story.

Coding prompt

Create a simple password generator using HTML and JavaScript. The generator should create a random password between 8 and 16 characters long, including uppercase letters, lowercase letters, numbers, and special characters (!@#\$%^&). Provide a full implementation with a user-friendly interface where users can click a button to generate a password and copy it to the clipboard.

Image analysis prompt

Analyze the provided infographic image. Extract the following information and present it in a structured format:

1. **Title of the infographic.**
2. **The six key points presented in the infographic, including the associated percentages.**
3. **Identify any trends or conclusions that can be drawn from the data presented.**
4. **Comment on the clarity and effectiveness of the infographic's design in conveying the information.**

File analysis prompt

"Summarize the key findings of this academic research paper in five bullet points, keeping it under 100 words:

Data analysis task

Analyze this dataset (CSV file) and provide key insights, including trends, outliers, and a summary of the most important data points

Real-time research

Search the web and find the three most recent major news stories about artificial intelligence. For each, provide a one-sentence summary of what makes it significant.

Multilingual translation task

Please translate the following English paragraph into [Choose a non-English language, e.g., Spanish, Tamil]: "The quick brown fox jumps over the lazy dog. This is a common pangram used to display computer typefaces. It contains all of the letters of the English alphabet."

Reasoning capabilities

Scenario:

There are four friends: Anya, Ben, Chloe, and David. Each friend has a favorite fruit: apple, banana, cherry, or date, and a favorite color: blue, green, red, or yellow. We know the following:

1. The person who likes apples also likes blue.
2. Ben does not like green or bananas.
3. Chloe's favorite color is red.
4. David's favorite fruit is not cherry.
5. The person who likes yellow does not like cherries.
6. Anya does not like blue or dates.

Question:

Determine the favorite fruit and favorite color of each of the four friends. Explain your reasoning step-by-step.