

ChatGPT Secret Codes

100 Prompt Shortcuts to Unlock ChatGPT's Full Power

98 codes across 10 categories

How to use these codes

Type or paste any code before or within your prompt. Example: "REDTEAM — Here's my business plan: [your plan]" or "/human — Rewrite this email: [your email]"

Core Writing & Style

Code	What It Does
<code>/human</code>	Rewrites text so it sounds more natural and less robotic.
<code>/rewrite</code>	Rephrases the text while keeping the core meaning the same.
<code>/improve</code>	Upgrades clarity, flow, and overall quality.
<code>/shorten</code>	Condenses the text into a tighter version.
<code>/expand</code>	Adds detail, depth, and supporting context.
<code>/simplify</code>	Makes the text easier to understand with plainer language.
<code>/formal</code>	Changes the tone to sound more professional.
<code>/casual</code>	Changes the tone to sound more relaxed and conversational.

Explanation Levels

Code	What It Does
<code>ELI5</code>	Explains something in very simple terms as if teaching a child.
<code>ELI10</code>	Explains something simply but with slightly more depth.
<code>ELI15</code>	Explains a topic at a basic teen level with moderate detail.
<code>ELICollege</code>	Explains a topic with more rigor and academic depth.

ELIPhD	Explains a topic at a highly advanced and technical level.
/analogies	Explains a concept using comparisons to familiar things.
/deep	Pushes for a more detailed and layered explanation.
/why	Focuses on the reason or mechanism behind something.
/firstprinciples	Breaks an idea down into its most basic truths.

Formatting & Output

Code	What It Does
TLDR	Summarizes the content into the shortest useful version.
BULLETS	Turns the output into bullet points.
TABLE	Formats the output as a table for easier comparison.
CHECKLIST	Converts the answer into an actionable checklist.
STEPS	Turns the response into a step-by-step process.
/outline	Organizes the content into a structured outline.
/summary	Provides a concise summary of the main points.
/keypoints	Pulls out only the most important takeaways.

Learning & Study

Code	What It Does
QUIZME	Creates quiz questions based on the material.
FLASHCARDS	Turns the material into flashcard-style prompts and answers.
TESTME	Tests your understanding with questions instead of direct answers.
SOCRATIC	Teaches by asking guided questions to help you think.
/socratic	Switches the response into a question-led teaching style.

FEYNMAN	Explains a concept as simply as possible for true understanding.
MISCONCEPTIONS	Lists common misunderstandings about a topic.
TIMELINE	Organizes a topic or history into chronological order.
/teachme	Frames the response as a lesson instead of a normal answer.

Brainstorming & Ideas

Code	What It Does
IDEAS10	Generates ten ideas quickly around a topic.
ALT3	Provides three different alternatives or versions.
HOOKS10	Generates ten hook ideas for content or writing.
HOOK10	Creates ten short hook options for quick testing.
IDEAGEN	Produces a wider spread of idea directions.
SCAMPER	Improves ideas using the SCAMPER creativity framework.
REMIX	Combines two concepts into a new hybrid idea.
/brainstorm100	Pushes for a large batch of ideas instead of a few.
/viralhooks	Generates hooks designed to grab attention fast.

Analysis & Decision Making

Code	What It Does
PROSCONS	Lists the main advantages and disadvantages.
SWOT	Analyzes strengths, weaknesses, opportunities, and threats.
COMPARE	Compares two or more options side by side.
/assumptions	Identifies the hidden assumptions in a claim or idea.
/counter	Generates the strongest counterargument to a position.
/debate	Explores both sides of an issue in a balanced way.

/steelman	Builds the strongest possible version of an opposing argument.
/devilsadvocate	Challenges your idea by arguing against it.
RISKMAP	Identifies the key risks in a plan or decision.
SECONDORDER	Looks beyond the first effect to later consequences.
REDTEAM	Critiques an idea aggressively to expose weaknesses.
DECIDE	Creates a structured decision framework to choose an option.
PARETO	Finds the small set of actions likely to drive most results.

Advanced Thinking Systems

Code	What It Does
DELTR	Breaks a problem down, evaluates it, applies limits, transforms it, and rebuilds it.
OODA	Analyzes a situation through observe, orient, decide, and act.
KILLCRITIC	Forces a blunt critique focused on flaws and weak points.
PARADOX	Looks for contradictions or tensions inside an idea.
LENSSTACK	Examines a topic through multiple perspectives or lenses.
X10THINK	Pushes the model to think much more deeply before answering.
HIDDENASSUMPTIONS	Surfaces assumptions that are easy to miss.
FRACTAL	Explores a topic by zooming in and out across levels.
BLACKSWAN	Focuses on rare but high-impact possibilities.
REVERSEENGINEER	Works backward to infer how something functions.
SIGNALVSNOISE	Separates the useful information from distractions.
HYPOTHESISGEN	Generates multiple explanations or theories for an observation.
SYSTEMMAP	Maps the actors, forces, and relationships inside a system.
META	Examines the framing of the question itself.

Creative & Content

Code	What It Does
<code>/simulate</code>	Simulates a scenario, conversation, or role-played situation.
<code>/predict</code>	Projects likely future outcomes based on current information.
<code>/futurehistory</code>	Describes the future as if it were already being remembered.
<code>/reverse</code>	Works backward by describing failure first, then inverting it.
<code>SCRIPT</code>	Formats the output like a script for video or dialogue.
<code>THREAD</code>	Structures the response like a social media thread.
<code>/storymode</code>	Shifts the answer into a more narrative-driven style.

Coding

Code	What It Does
<code>DEBUG</code>	Finds likely bugs or errors in code.
<code>EXPLAINCODE</code>	Explains what the code is doing in plain language.
<code>OPTIMIZE</code>	Improves code for speed, efficiency, or cleanliness.

Utility & Power Commands

Code	What It Does
<code>/convert</code>	Converts content from one format into another.
<code>/translate</code>	Translates text into another language.
<code>/tonechange</code>	Changes the emotional or stylistic tone of the writing.
<code>/examples</code>	Adds examples to make the idea easier to grasp.
<code>/usecases</code>	Lists practical situations where the idea can be applied.
<code>/breakdown</code>	Splits a complex topic into smaller parts.
<code>/stepbystep</code>	Forces a sequential process instead of a broad answer.

/insights	Pulls out notable observations or patterns.
/clarify	Clears up ambiguity and makes the meaning more precise.
/expandideas	Takes a rough idea and develops it further.
/compress	Shrinks content while preserving the main message.
/reframe	Presents the same idea from a different angle.
/coach	Frames the answer as guidance from a coach or mentor.
/critique	Reviews the work and points out what needs improvement.
/improvehooks	Refines hooks to make them more compelling.
/systemrewrite	Rewrites text to feel more structured and systematized.
/autoprompt	Generates a better prompt from a rough request.
/godmode	Pushes for a more assertive and comprehensive response style.

Follow [@plrvaultnow](#) for more AI & marketing tips