

Google quiz Link: <https://unstop.com/quiz/google-gemini-quizoff-2026-campuscrew-1685313>

Who develops Gemini? → Google DeepMind. Gemini is a family of multimodal LLMs developed by Google DeepMind, the successor to LaMDA and PaLM 2. GitHub

Gemini is named after... → the zodiac/constellation Gemini.

What does “multimodal” mean? → It can process multiple input types — text, images, audio, and video — in the same context.

Gemini’s predecessor chatbot was called... → Bard. Bard and Duet AI were unified under the Gemini brand in February 2024.

Within the family, which line is optimized for speed and low cost? → Flash (vs. Pro for maximum reasoning).

The 1-million-token context window and mixture-of-experts arrived with... → Gemini 1.5. Gemini 1.5 introduced a new mixture-of-experts architecture and a one-million-token context window.

Google’s family of smaller, open-source models is called... → Gemma.

The architecture underlying modern LLMs like Gemini is the... → Transformer.

An AI confidently stating something false is called a... → hallucination.

As of mid-2026, the default Gemini model in the app and Search’s AI Mode is... → Gemini 3.5 Flash. Google announced Gemini 3.5 Flash at I/O 2026; it’s generally available and is the new default in AI Mode in Search.

“Nano Banana” is the nickname for Google’s... → image generation/editing models (e.g., officially Gemini Flash Image).

Google’s new agentic coding/development platform is called... → Antigravity. Gemini 3 Flash is accessible to developers via Google Antigravity, Google’s agentic development platform.

Gemini’s main chatbot competitors are... → OpenAI’s ChatGPT and Anthropic’s Claude.

A “token” in an LLM is roughly... → a chunk of text (a word or part of a word) the model processes.

Which model would you choose to summarize a 1,500-page document in one pass? → A Pro model with a very large context window (Gemini 3.5 Pro offers a 2M-token context).

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