



Apple May Work With Google on New Gemini Feature for iPhones

Description

Apple wants to work with Google on a big deal. They plan to use Google's **Gemini AI** technology for new iPhone features. Apple may also talk to OpenAI for using their technology. Apple needs to **catch up** with others like Google and Microsoft in AI technology.

Apple's boss said they will add Gen-AI features soon. The company wanted to make its own AI tools, but now it might use technology from others. Apple's own technology might still be used for some things in the next iPhone software. But, they are looking at others for help with **creative** tasks.

Google had some **trouble** with Gemini creating wrong images. They stopped it and fixed some problems. Despite this, Google is **ahead** in putting AI in phones with Samsung and their own Pixel phones.

Apple and Google have not commented yet.

Vocabulary Insights:

- **Gemini AI** (Noun): A technology developed by Google that focuses on artificial intelligence.
- **Catch up** (Verb): To reach the same quality or standard as someone or something else.
- **Creative** (Adjective): Having the skill and imagination to produce something new.
- **Ahead** (Adjective): Being in front or advance of others.
- **Trouble** (Noun): Problems or difficulties.

Vocabulary List:

1. **Gemini AI** // (Noun): A technology developed by Google that focuses on artificial intelligence.
2. **Catch up** // (Verb): To reach the same quality or standard as someone or something else.
3. **Creative** // (Adjective): Having the skill and imagination to produce something new.
4. **Ahead** // (Adjective): Being in front or advance of others.
5. **Trouble** // (Noun): Problems or difficulties.
6. **Commented** // (Verb): To express an opinion or give information about a particular subject.

Vocabulary quizzes

Multiple Choice (Select the Correct answer for each question.)



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1. What is the name of the geophysicist in the scenario?
Option: Alice
Option: Dawn
Option: Eve
Option: Grace
 2. Which technology is known for simulating the path of light as it interacts with virtual objects?
Option: Quantum computing
Option: Ray tracing
Option: Artificial intelligence
Option: Nanotechnology
 3. Which astronomical objects are clusters of stars dust and dark matter held together by gravity?
Option: Planets
Option: Nebulae
Option: Stars
Option: Galaxies
 4. What is the name of the artificial intelligence system mentioned in the context?
Option: Oracle
Option: Lyra
Option: Gemini AI
Option: Athena
 5. What kind of waves are disturbances that travel through a medium by compressing and expanding the medium?
Option: Light waves
Option: Sound waves
Option: Radio waves
Option: X-rays
 6. What are obstacles or difficulties that need to be overcome in the given context?
Option: Achievements
Option: Milestones
Option: Challenges
Option: Successes
 7. In the context what term is used to refer to a level or rank in a hierarchy?
Option: Node
Option: Tier
Option: Group
Option: Layer



8. Which component of a computer system integrates the circuits and functionalities of various other components?

- Option: Motherboard
- Option: CPU
- Option: RAM
- Option: Chipset

9. What term is used to describe systems or devices that can process and interact with multiple modes of input?

- Option: Unimodal
- Option: Monomodal
- Option: Bimodal
- Option: Multimodal

10. What is the term used to describe all of space time matter and energy in existence?

- Option: Galaxy
- Option: Solar system
- Option: Universe
- Option: Constellation

Gap-Fill (Fill in the blanks with the correct word from the vocabulary list.)

11. The company introduced its new _____ product to showcase its latest technology.

12. With the advancement of technology many tasks can now be done through _____ access.

13. The business is _____ its operations to reach new markets.

14. The advertising team came up with a _____ campaign that caught the audience's attention.

15. The soldiers fought with _____ courage against the enemy forces.

16. After the system upgrade the website was _____ for maintenance.

17. The software developer encountered some _____ while debugging the code.



18. Despite the challenges the team pushed _____ and completed the project on time.
19. The students were _____ about the upcoming field trip to the science museum.
20. The manager was _____ about meeting the quarterly targets due to slow sales.
21. The hikers had a sense of _____ as they approached the dark cave.

Matching Sentences (Match each definition to the correct word from the vocabulary list.)

22. The artist painted a masterpiece that showcased her innovative and imaginative skills.
23. The scientist delved deep into the _____ of the universe to understand its beginnings.
24. The concept of _____ in cosmology deals with the redshift of distant galaxies.
25. The accuracy of the data input is _____ for the success of the experiment.
26. At the _____ of her career the researcher made groundbreaking discoveries in seafloor mapping.
27. The physicist proposed a new _____ to explain the behavior of subatomic particles.
28. Despite initial setbacks the team moved _____ and successfully launched the product.
29. The expert on the latest research findings in the field of artificial intelligence.
30. The company's store in the city attracted a large number of customers on opening day.
31. The astronaut had to overcome her _____ of heights during the spacewalk.

Answer

Multiple Choice: 1. Dawn 2. Ray tracing 3. Galaxies 4. Gemini AI 5. Sound waves 6. Challenges 7. Tier 8. Chipset 9. Multimodal 10. Universe

Gap-Fill: 11. flagship 12. remote 13. expanding 14. creative 15. valiant 16. down 17. trouble 18. ahead 19. excited 20. worried 21. fear

Matching sentence: 1. Creative 2. Origins 3. Tired Light 4. Crucial 5. Dawn 6. Theory 7. Ahead 8. Commented 9. Flagship 10. Fear

CATEGORY

1. Sci/Tech - LEVEL2



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Author

aimeeyoung99

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