

# MacBook Neo: Features and Capabilities

Technology · Answer Key · 21 Questions

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## 1. What are the four available colors for the MacBook Neo?

- A) Silver, Black, White, Gold
- B) Silver, Blush, Citrus, and Indigo**
- C) Space Gray, Silver, Blue, Red
- D) Midnight, Starlight, Pink, Green

## 2. What type of display does the MacBook Neo feature?

- A) OLED Retina Display
- B) Liquid Retina Display**
- C) Super Retina XDR Display
- D) Mini-LED Display

## 3. Which chip powers the MacBook Neo for everyday tasks and AI capabilities?

- A) M3 Chip
- B) A18 Pro Chip**
- C) Intel Core i7
- D) Snapdragon 8 Gen 3

## 4. What is the maximum battery life of the MacBook Neo on a single charge?

- A) Up to 10 hours
- B) Up to 12 hours
- C) Up to 16 hours**
- D) Up to 20 hours

## 5. How does Apple Intelligence integrate with the MacBook Neo?

- A) It requires a separate download and installation.
- B) It is built directly into the operating system for enhanced features.**
- C) It only works with specific third-party applications.
- D) It is only accessible through a cloud-based service.

## 6. What feature allows you to easily unlock your MacBook Neo and sign in to apps with your fingerprint?

- A) Face ID
- B) Password Manager
- C) Touch ID**
- D) Secure Enclave

7. What is the resolution of the FaceTime HD camera on the MacBook Neo?

- A) 720p
- B) 1080p**
- C) 4K
- D) 5MP

8. The MacBook Neo is made with a durable recycled aluminum enclosure that helps it reach what percentage of recycled content by weight?

- A) 30%
- B) 45%
- C) 60%**
- D) 75%

9. What operating system does the MacBook Neo run on?

- A) Windows 11
- B) ChromeOS
- C) Linux
- D) macOS**

10. Which feature allows you to seamlessly continue your work from your iPhone to your MacBook Neo?

- A) AirDrop
- B) Handoff**
- C) Universal Clipboard
- D) Instant Hotspot

11. What does the 'Clean Up' feature within Apple Intelligence help you do with photos?

- A) Enhance colors
- B) Remove distractions and unwanted background objects**
- C) Apply artistic filters
- D) Resize images

12. How does Apple prioritize privacy with Apple Intelligence?

- A) By collecting all user data for analysis
- B) Through on-device processing and Private Cloud Compute**
- C) By sharing data with third-party developers
- D) By only allowing cloud-based processing

**13. What are the benefits of using Universal Clipboard between Mac and iPhone?**

- A) Allows wireless file transfer
- B) Enables copy-pasting of text, images, or video across devices**
- C) Facilitates real-time screen sharing
- D) Provides a shared photo library

**14. What is 'Instant Hotspot' used for on the MacBook Neo?**

- A) To quickly connect to Wi-Fi networks
- B) To share your iPhone's cellular connection with your Mac**
- C) To transfer files wirelessly
- D) To mirror your iPhone's screen

**15. What is the purpose of Migration Assistant when switching from a PC to a Mac?**

- A) To install new software
- B) To make setup quick and straightforward by importing files and apps**
- C) To troubleshoot hardware issues
- D) To provide advanced security features

**16. How does the Find My app help protect your MacBook Neo if it's lost?**

- A) It automatically backs up all your data to iCloud
- B) It allows you to pinpoint its location and lock or erase it remotely**
- C) It sends an alert to nearby Apple Stores
- D) It disables the device permanently

**17. What kind of charging is offered through Apple Card Monthly Installments?**

- A) Interest-bearing installments
- B) Interest-free installments**
- C) Cashback rewards only
- D) Deferred payment plan

**18. Who is eligible for Apple's education pricing on Macs?**

- A) Only college students
- B) College students, their parents, and educators**
- C) Anyone who purchases a Mac
- D) Employees of Apple

**19. What is the primary benefit of using the Apple Store app for shopping?**

- A) It offers exclusive in-store discounts
- B) It provides personalized recommendations and order tracking**
- C) It allows direct communication with engineers
- D) It guarantees same-day delivery

**20. What is the commitment Apple has regarding net emissions by 2030?**

A) To reduce emissions by 50%

**B) To achieve net-zero emissions**

C) To offset all emissions through reforestation

D) To maintain current emission levels

**21. What does the MacBook Neo's enclosure help reduce by using recycled aluminum?**

A) Manufacturing costs

**B) Carbon emissions and environmental impacts of mining**

C) The weight of the device

D) The need for plastic packaging