



The Cheyenne Supercomputer is currently being auctioned at a fraction of its original price

Description

Great news for tech enthusiasts looking to snag a powerful supercomputer at a bargain price! The US government is currently auctioning off the Cheyenne Supercomputer through GSA Auctions, with only three days left to place your bid. This supercomputer boasts an impressive 145,152 CPU cores, 313,344GB of RAM, and a storage capacity of around 36 petabytes. Best of all, you won't have to worry about upgrading anytime soon.

The bidding, which started at \$28,000, has already surpassed \$28,085. However, the reserve has not yet been met. While the system has been decommissioned and some nodes may have experienced failure, this supercomputer is a steal given its capabilities. Plus, it is energy-efficient and has been used for important research on topics like hurricane intensification and climate prediction.

If you're interested in placing a bid, keep in mind that the purchase does not include shipping, and you'll need to engage a professional moving company for transportation. Despite these caveats, the Cheyenne Supercomputer is a rare opportunity to own a high-performance machine that can handle a wide range of tasks. Don't miss out on this chance to own a cutting-edge supercomputer that offers top-of-the-line processing power and efficiency.

Vocabulary List:

1. **Enthusiasts** // (noun): People who are very interested in and excited about a particular subject or activity.
2. **Snag** // (verb): To obtain or acquire something desirable especially with difficulty.
3. **Auctioning** // (noun): The process of selling goods or property to the highest bidder.
4. **Boasts** // (verb): To talk with excessive pride and self-satisfaction about one achievements possessions or abilities.
5. **Decommissioned** // (adjective): Taken out of service or use.
6. **Steal** // (noun): A bargain something bought at a very low price.

Vocabulary quizzes

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

1. What is the term used to describe the act of sending a rocket into space?

Option: Energize



- Option: Liftoff
- Option: Neglected
- Option: Decommissioned

2. Which component is used to enhance the initial thrust of a rocket at launch?

- Option: Milestone
- Option: Booster
- Option: Flaw
- Option: Steal

3. What type of unmanned aerial vehicle operates autonomously or by remote control?

- Option: Authentication
- Option: Drone
- Option: Snippet
- Option: Boasts

4. In space science what is the path followed by an object revolving around another object?

- Option: Snag
- Option: Relocate
- Option: Orbit
- Option: Unauthorized

5. Which term refers to the likelihood of an event occurring?

- Option: Defend
- Option: Auctioning
- Option: Probability
- Option: Exploit

6. What word describes actions that are not permitted or approved?

- Option: Prompting
- Option: Loophole
- Option: Unauthorized
- Option: Satellites

7. Which term refers to objects launched into space for various purposes like communication or observation?

- Option: Satellites
- Option: Energize
- Option: Launch
- Option: Booster

8. What is the term for the landing of a spacecraft in the sea after a mission?

- Option: Snag



- Option: Milestone
- Option: Splashdown
- Option: Decommissioned

9. Which term means to give energy or power to something?

- Option: Influence
- Option: Energize
- Option: Boost
- Option: Auctioning

10. What word describes something that has been ignored or not given enough attention?

- Option: Neglected
- Option: Coordinating
- Option: Enthusiasts
- Option: Steal

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

11. The famous artist's work had a significant _____ on modern art movements.
12. The urgent situation was a _____ factor for the team to take immediate action.
13. Users need to provide valid login details for proper _____ to access the system.
14. The luxury car _____ high-performance features and cutting-edge technology.
15. The article included a brief _____ of the upcoming movie plot.
16. The unexpected technical _____ delayed the product launch.
17. The rare artwork is up for _____ to the highest bidder at the prestigious auction house.
18. Regular exercise can help _____ your overall health and well-being.
19. Car _____ gathered at the track to watch the new sports car in action.
20. The thief attempted to _____ valuable jewelry from the museum.



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

21. The space agency planned a challenging expedition to Mars to conduct groundbreaking research.
22. The lawyer had to present a strong case in court to protect the client from false accusations.
23. The project manager was responsible for organizing and managing the team's tasks to ensure timely completion.
24. The additional rocket stage provided the necessary thrust to propel the spacecraft into orbit.
25. The countdown began as the rocket engines ignited signaling the start of the space mission.
26. The successful completion of the lunar landing was a significant achievement in space exploration.
27. The autonomous aerial vehicle captured stunning aerial footage of the scenic landscape.
28. The scientist calculated the probability of a comet collision with Earth to be extremely low.
29. The quality control team identified a minor flaw in the spacecraft design that needed correction.
30. The motivational speaker aimed to energize the audience with inspiring stories and practical advice.

Answer

Multiple Choice: 1. Liftoff 2. Booster 3. Drone 4. Orbit 5. Probability 6. Unauthorized 7. Satellites 8. Splashdown 9. Energize 10. Neglected

Gap-Fill: 11. Influence 12. Prompting 13. Authentication 14. Boasts 15. Snippet 16. Snag 17. Auctioning 18. Boost 19. Enthusiasts 20. Steal

Matching sentence: 1. Mission 2. Defend 3. Coordinating 4. Booster 5. Launch 6. Milestone 7. Drone 8. Probability 9. Flaw 10. Energize

CATEGORY

1. Sci/Tech - LEVEL3

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Author

aimeeyoung99