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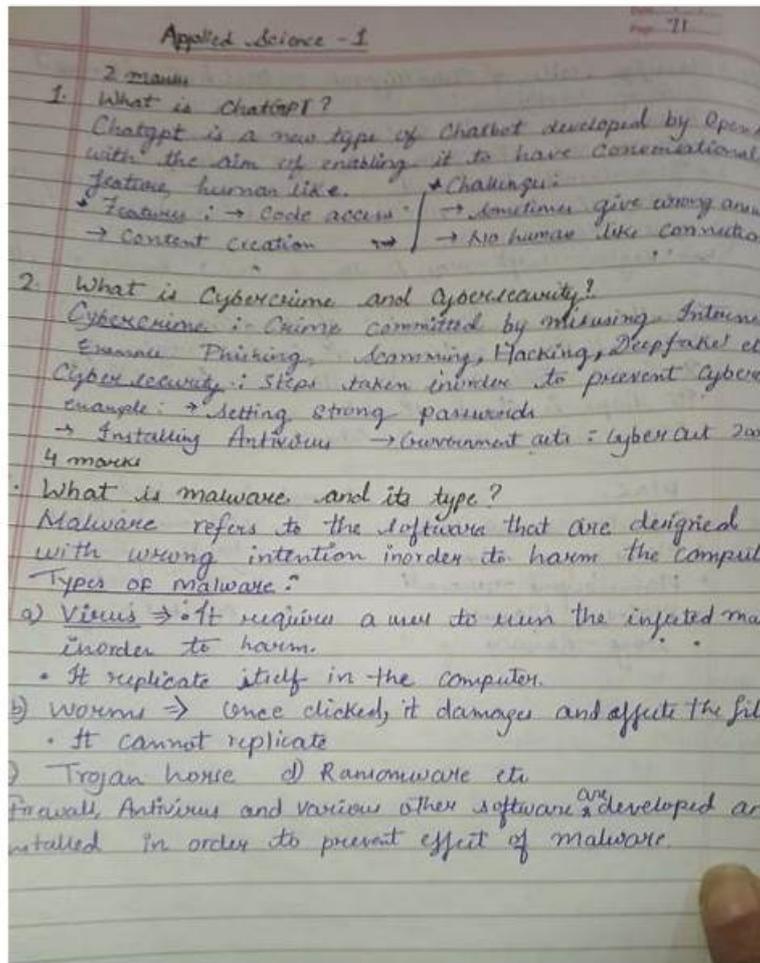
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Huawei HCIP-Datacom-Core Technology V1.0 Sample Questions (Q625-Q630):

NEW QUESTION # 625
When the BGP versions supported by two BGP neighbors are inconsistent, the neighbors will negotiate to use the highest BGP version supported by both ends.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION # 626
Which of the following descriptions about the difference between DIS in IS-IS and DR in OSPF are correct? (Multiple choice)

- A. In the IS-S broadcast network, routers of the same level on the same network segment will form adjacency relationships, including all non-DIS routers will also form adjacency relationships. In OSPF, the router only establishes an adjacency relationship with the DR port BDR
- B. In the IS-IS broadcast network, routers with a priority of 0 also participate in the election of the DIS, while routers with a priority of 0 in OSPF do not participate in the election of the DR
- C. The election of DIS and DR follow the principle of preemption
- D. The election of DIS and DR is to compare the priority first, and then compare the MAC address

Answer: A,B

NEW QUESTION # 627
In BGP, when the routing policy changes, neighbors are notified through Notification messages. Only BGP devices that support route refresh capabilities will send and respond to this message.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION # 628
NFV and SDN are highly complementary and interdependent, so they must be used together.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION # 629

In BGP, not only the configuration of peers becomes complicated in a fully connected IBCP network, but also the consumption of network resources and device CPU resources will increase. Which of the following techniques can be employed to simplify IBGP network connectivity?

- A. Route reflector
- B. Route attenuation
- C. GTSM
- D. Route aggregation

Answer: A

NEW QUESTION # 630

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