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STUDENT STUDY CIRCLE

दिनांक : 13-03-2026
समय : 1 घंटा

Class-8th (Mathematics)
Monthly test

कुल अंक : 50

*** MCQ**

- परिमेय संख्याएँ संयुक्त हैं
(A) योग और गुणन के अन्तर्गत
(B) योग और व्यवकलन के अन्तर्गत
(C) योग, व्यवकलन और गुणन के अन्तर्गत
(D) इनमें से कोई नहीं
- निम्न में से परिमेय संख्या साहचर्य नहीं है
(A) योग के लिए
(C) दोनों (अ) व (ब) के लिए
- $\frac{-11}{15} \times \frac{-3}{4} = \frac{-3}{4} \times \frac{-11}{15}$ के अन्तर्गत उपयोग नाम लिखिए
(A) गुणन क्रम विनिमेयता (B) गुणात्मक सहचरता (D) इनमें से कोई नहीं
- सबसे छोटी पूर्ण संख्या है-
(A) +1 (B) -1 (D) 10
- सबसे छोटी प्राकृत संख्या
(A) +1 (C) 0 (D) 10
- सबसे छोटी अभाज्य संख्या
(A) 2 (C) 0 (D) 3
- सबसे छोटी भाज्य संख्या
(A) 2 (C) 6 (D) 8
- इनमें से कौन योज्य तत्सम है-
(A) 1 (C) 4 (D) इनमें कोई नहीं।
- इनमें से कौन गुणात्मक तत्सम है-
(A) 1 (B) 0 (C) और दोनों, (D) इनमें कोई नहीं।
- 7 का गुणात्मक प्रतिलोम (व्युत्क्रम) होगा-
(A) $\frac{1}{7}$, (B) $\frac{7}{1}$, (C) -7 (D) 1
- $\frac{-5}{9}$ का योज्य प्रतिलोम है-
(A) $\frac{-5}{9}$, (B) $\frac{9}{5}$, (C) $\frac{5}{9}$, (D) 0
- $\frac{1}{3}$ का योज्य प्रतिलोम है-

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Juniper JN0-650 Exam Syllabus Topics:

Topic	Details
Topic 1	Interior Gateway Protocols (IGPs): This domain covers internal routing protocols operating within a single autonomous system, including OSPFv2, OSPFv3, and routing policy implementation, along with configuration, troubleshooting, and monitoring skills.
Topic 2	Layer 2 Authentication and Access Control: This domain examines network access control mechanisms including 802.1x, MAC RADIUS, captive portal, server fail fallback, guest VLANs, and multi-method authentication considerations.

Topic 3	• Ethernet Switching and Spanning Tree: This section covers advanced Layer 2 switching including filter-based VLANs, private VLANs, MVRP, Layer 2 tunneling via Q-in-Q and L2PT, plus MSTP and VSTP protocols.
Topic 4	• Class of Service (CoS): This domain covers QoS mechanisms in Junos including CoS processing, header fields, forwarding classes, classification, policers, schedulers, drop profiles, shaping, and rewrite rules.
Topic 5	• IP Telephony Features: This section focuses on features supporting VoIP deployments including Power over Ethernet, LLDP • LLDP-MED protocols, and voice VLAN implementation.

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Juniper Enterprise Routing and Switching, Professional (JNCIP-ENT) Sample Questions (Q41-Q46):

NEW QUESTION # 41

Which two BGP communities are pre-defined well-known communities? (Choose two.)

- A. private
- B. no-export
- C. no-advertise
- D. public

Answer: B,C

NEW QUESTION # 42

Your Layer 2 network uses 802.1X to authenticate user devices connecting to the network. You are asked to include a new Layer 2 interface connection from the conference room in your network. You must ensure that only a single device is allowed to authenticate on this port at one time to avoid users from being able to plug in a rogue switch to this port. In this scenario, which 802.1X method would you use for the new interface?

- A. multiple supplicant mode
- B. single-secure supplicant mode
- C. MAC-RADIUS
- D. single supplicant mode

Answer: B

Explanation:

This question focuses on port security and preventing "rogue switches" or multiple devices from accessing a single physical port simultaneously.

* Single-Secure Supplicant Mode (Option A): This is the most restrictive 802.1X mode in Junos OS. It allows exactly one MAC address to be authenticated on the port at a time. If a device successfully authenticates, the switch will drop any traffic coming from any other MAC address on that same physical interface. If a user tries to plug in a switch, only the first device that authenticates will have access; all other devices behind that switch will be blocked.

* Single Supplicant Mode (Option C): This mode allows the first authenticated user to "open" the port for all other users. This would actually allow a rogue switch to function once the first device is authorized.

* Multiple Supplicant Mode (Option B): This allows multiple devices to connect, provided each one authenticates individually. While

secure, it does not prevent a user from connecting multiple devices to the port, which violates the requirement to allow only one.

* MAC-RADIUS (Option D): This is an authentication method, not a port-access mode that limits the number of supplicants.

NEW QUESTION # 43

You have deployed a Juniper switch that hosts multiple VLANs.

Which statement is true?

- A. To provide inter-VLAN routing, the switch must forward traffic to a routing device over an access port within each VLAN.
- B. To provide inter-VLAN routing, the switch must forward traffic to a routing device over a trunk port.
- C. To provide inter-VLAN routing, configure an IP address on the physical port that connects to the end devices.
- **D. To provide inter-VLAN routing, configure a VLAN or IRB interface and place it within the VLAN.**

Answer: D

NEW QUESTION # 44

Exhibit

Referring to the exhibit output, which statement is correct?

- A. IP addresses 10.1.1.1 and 10.1.2.3 are connected to the same VNI.
- **B. The output shows the route distinguisher of the device sending the EVPN Type 2 routes**
- C. The device with an IP address of 192.168.100.2 is attached to VNI 5010
- D. The output shows the router ID of the device sending the EVPN Type 2 routes

Answer: B

Explanation:

The exhibit displays the default-switch.evpn.0 routing table, which is used on Juniper leaf devices to store EVPN Type 2 (MAC/IP) routes.

* Route Distinguisher (Option C): In EVPN, the Route Distinguisher (RD) is an 8-byte prefix added to a route to make it unique within the BGP control plane. The RD format in the exhibit is <IP-Address>:<Identifier>.

* For example, the prefix 2:192.168.100.1:1::5010::... indicates an EVPN Type 2 route (2:) where 192.168.100.1:1 is the Route Distinguisher.

* This RD identifies the specific routing instance on the originating VTEP that advertised the MAC/IP address.

* Option A is incorrect: The RD 192.168.100.2:1 does not necessarily mean the host device has that IP; it means the originating switch has that router ID/IP used for its RD.

* Option B is incorrect: While the RD often incorporates the router ID, the RD itself is the full string (e.g., 192.168.100.1:1), which is distinct from the raw Router ID used in the BGP summary.

* Option D is incorrect: Looking at the entries for 10.1.1.1 and 10.1.2.3, they are associated with different identifiers in the RD strings (5010 and 5020 respectively), which typically map to different VNIs or bridge domains.

NEW QUESTION # 45

Exhibit:

A user is attempting to watch a high-definition video being streamed from the media server over the network. However, the user complains that the experienced video quality is poor. While logged on to router B, a Juniper Networks device, you notice that video packets are being dropped. In this scenario, what would solve this problem?

- **A. Adjust the scheduler for the expedited-forwarding forwarding class to support a higher transmit rate.**
- B. Adjust the scheduler-map to support a higher transmit rate.
- C. Adjust the expedited-forwarding BA classifier on router B's ge-0/0/1 interface to support a higher transmit rate.
- D. Adjust the expedited-forwarding BA classifier to router B's ge-0/0/0 interface to support a higher transmit rate.

Answer: A

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