# **Huawei Routing and Switching 2019**

# Для благодарностей: с подписью от кого сбербанк/тинькофф/втб 89274122099 (Тимур)

<u>Настоятельно рекомендую не палить док перед преподом, он может обнулить экзамен и выгнать из аудитории (были такие случаи)</u>

Документ оставляю закрытым для редактирования, если что оставляйте комментарии, ниже ответы списком и скрины всех вопросов с ответом сверху, тут могут быть ошибки, тест с этими ответами был решен на 715 баллов, в пропущенных ответах выбирался рандом, если вы знаете какой ответ верный, оставьте комментарий, если вы уверены, что где-то верный ответ другой, оставьте комментарий, со временем поправлю, gl hf!

- 1 True
- 2 True
- 3 True
- 4 False
- 5 False
- 6 False
- 7 False
- 8 True
- 9 True
- 10 False
- 11 False
- 12 False
- 13 True
- 14 -----
- 15 False
- 16 True
- 17 True
- 18 True 19 True
- 20 True
- 21 True
- 22 True
- 23 False
- 24 -----
- 25 False
- 26 False

28 True

29 False

30 True

31 d

32 c

33 a

34 c

35 d

36 d

37 c

38 ----

39 ----

40 c

41 c

42 c

43 c

44 d

45 c

46 d

47 b

48 b

49 b

50 с

51 ab

52 ad

53 abd

54 bcd

55 ad

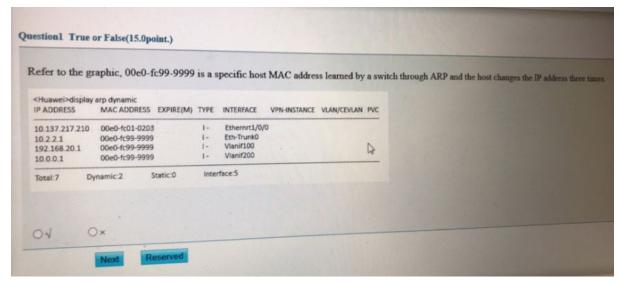
56 bcd

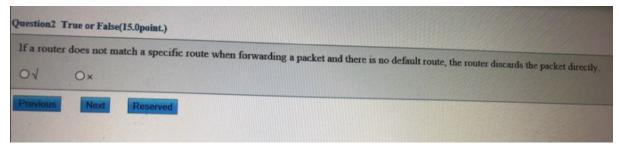
57 abc

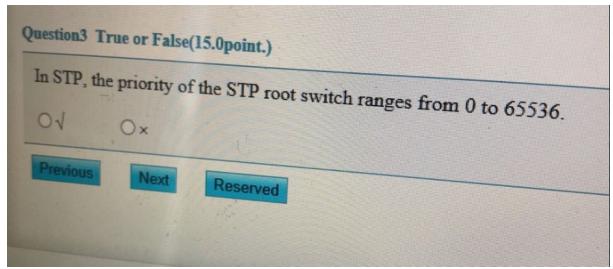
58 ae

59 abd

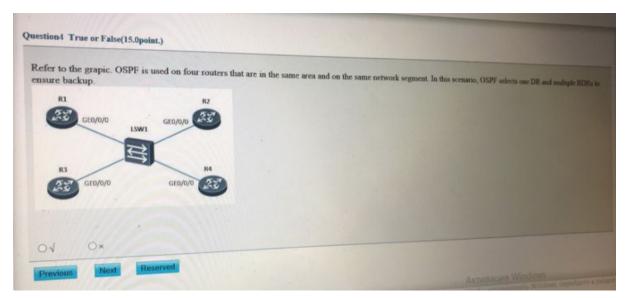
60 bd



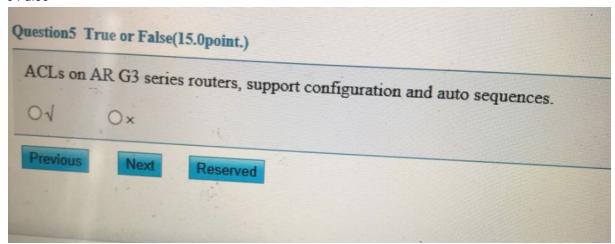




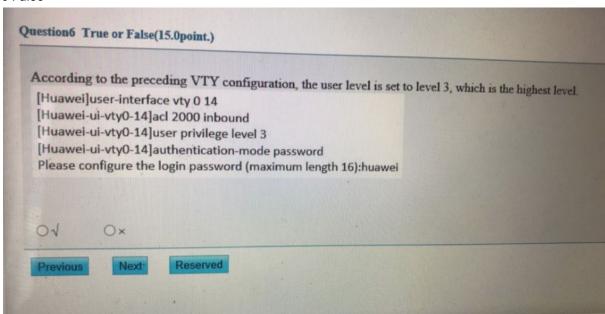
4 False



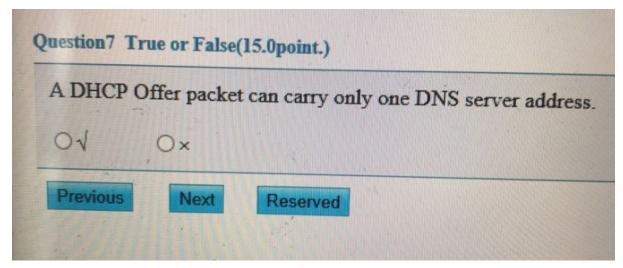
#### 5 False

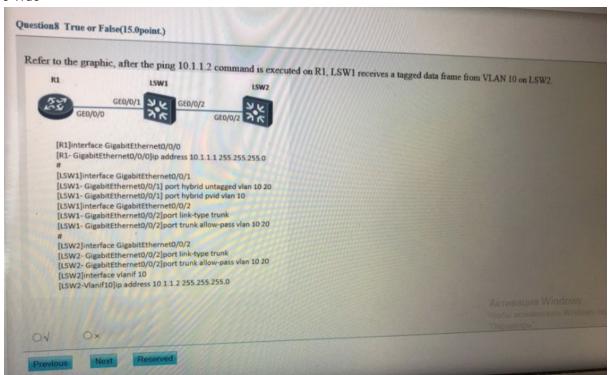


#### 6 False

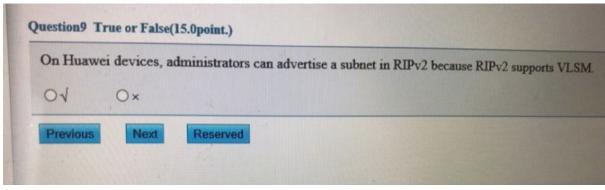


7 False

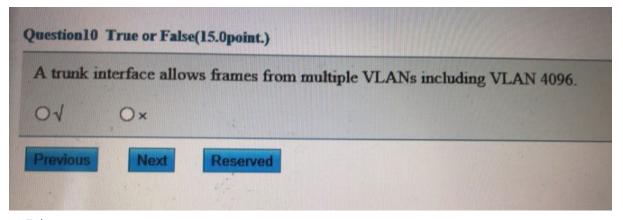




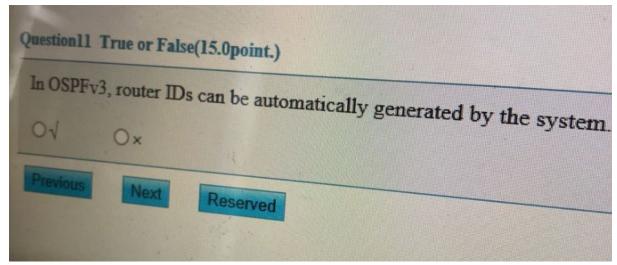
9 True



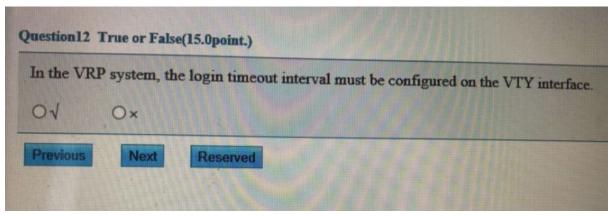
10 False



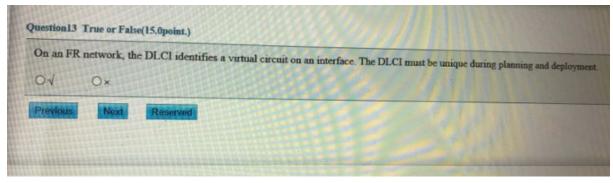
11 False



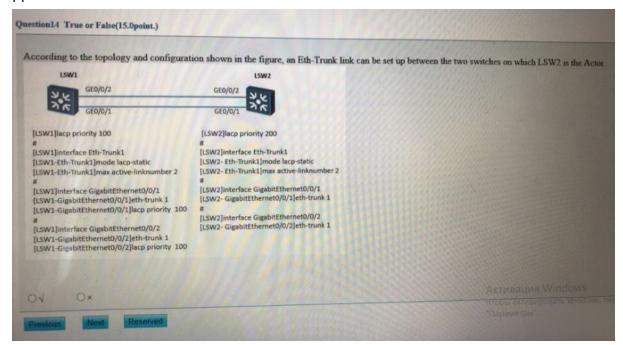
12 False



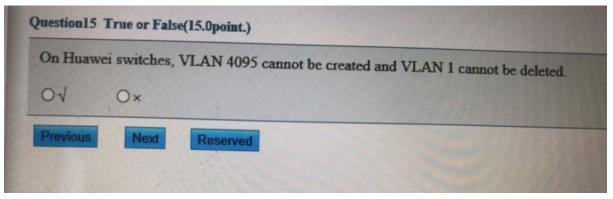
13 True



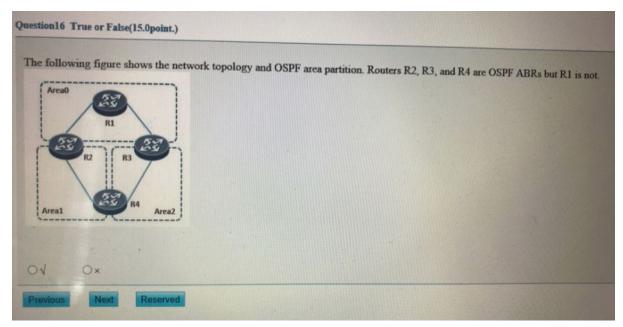
#### 14 -----

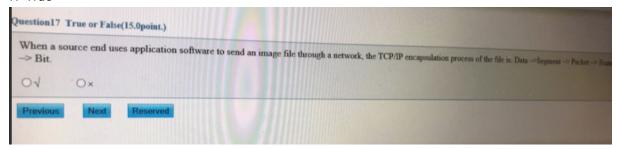


#### 15 False

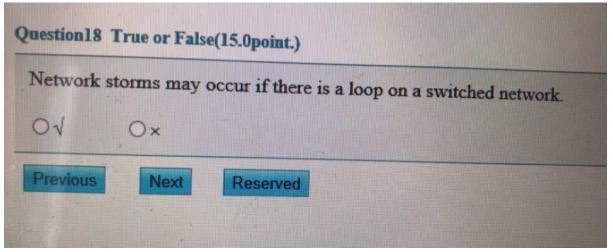


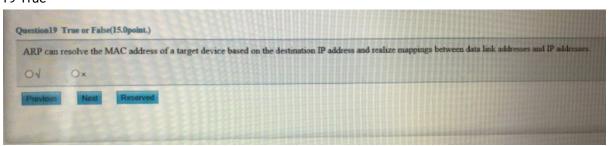
16 True

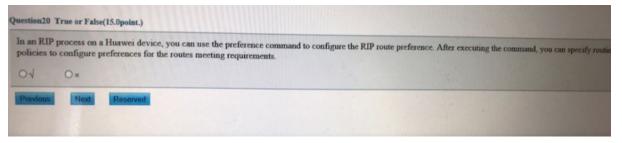


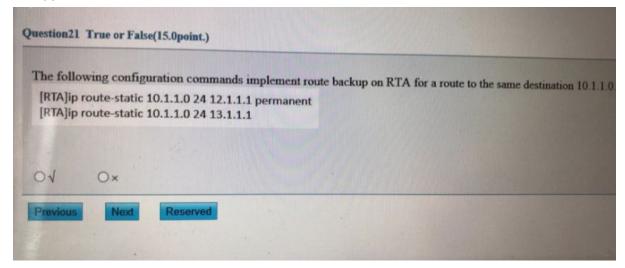


# 18 True

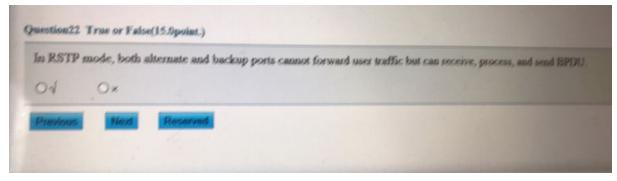




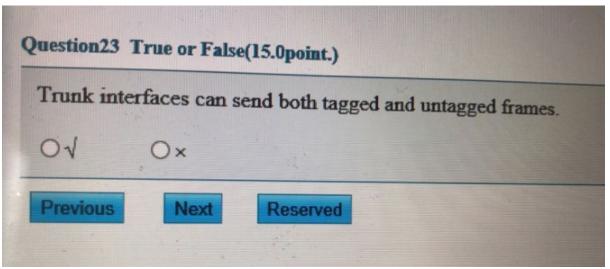


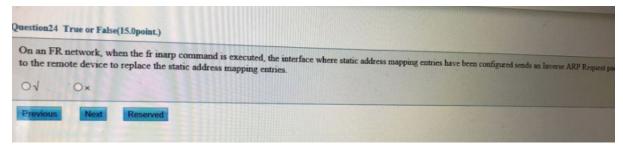


#### 22 True

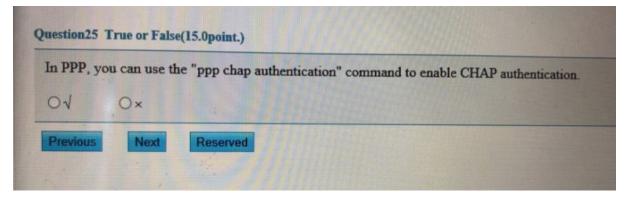


#### 23 False

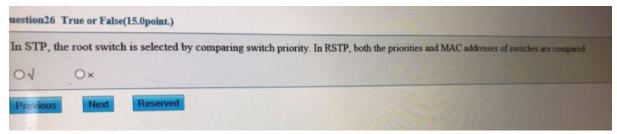


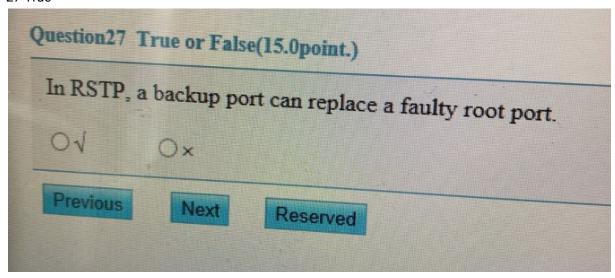


#### 25 False

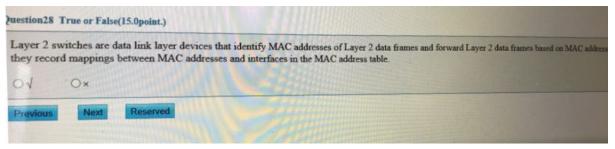


# 26 False

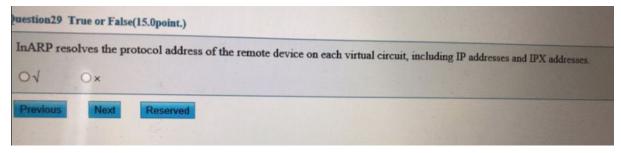




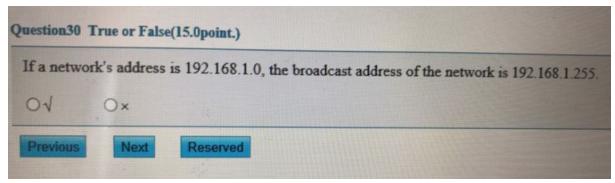
28 True



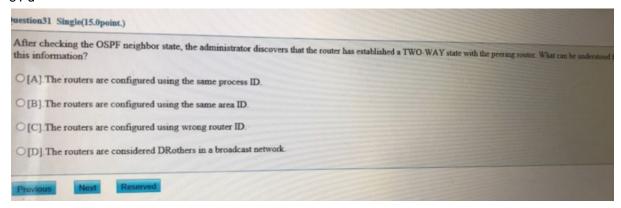
#### 29 False

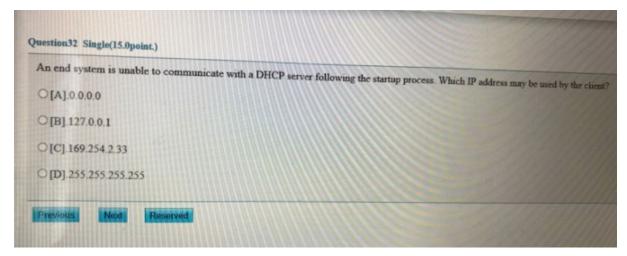


#### 30 True

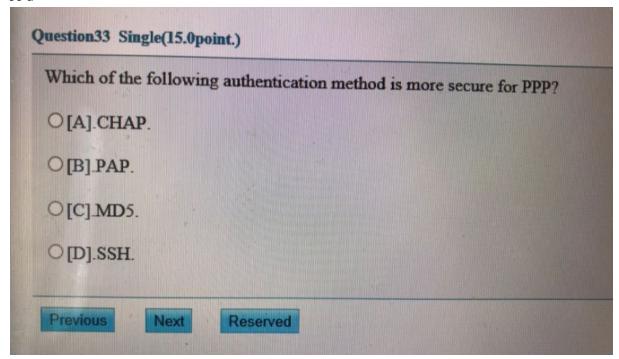


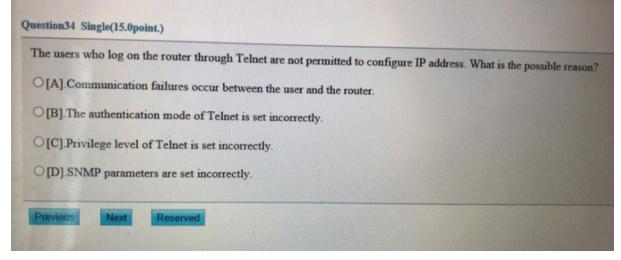
## 31 d

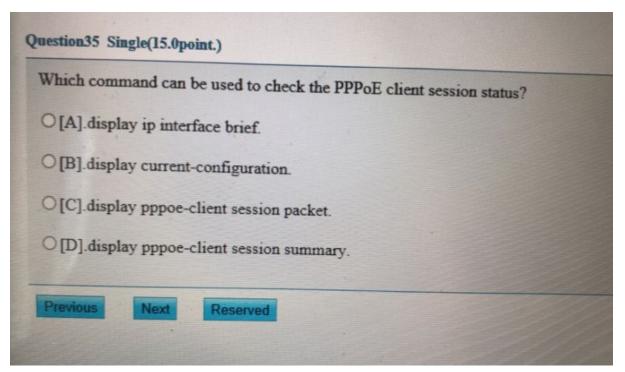




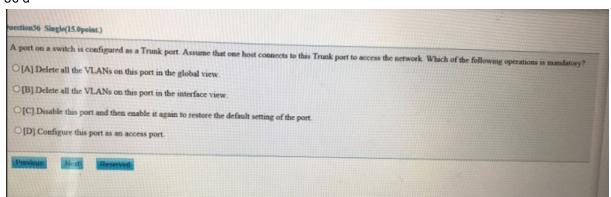
33 a

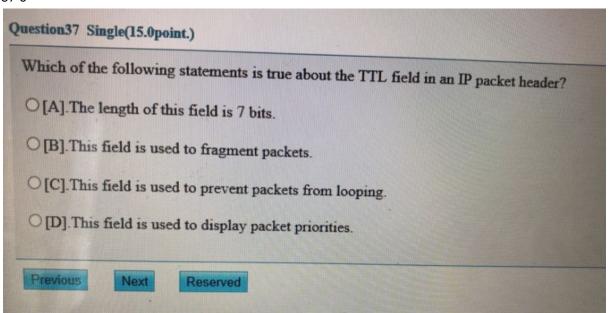


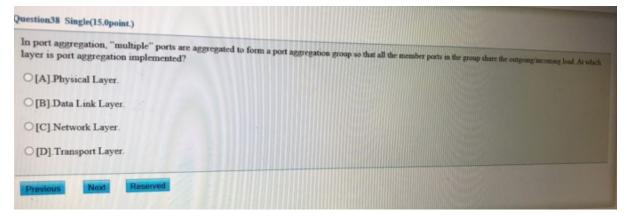




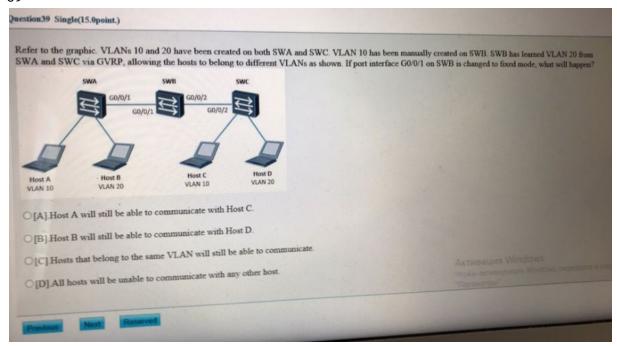
#### 36 d

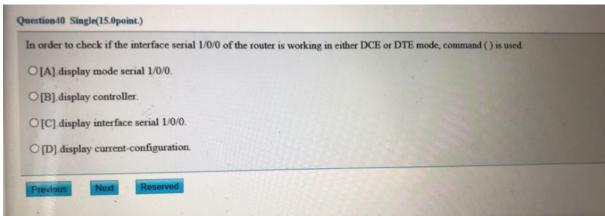




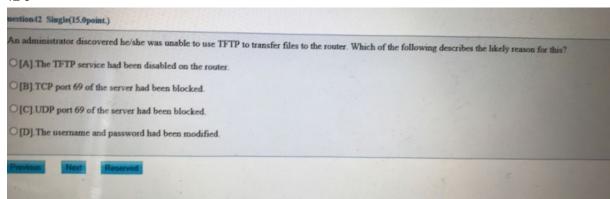


#### 39 ----





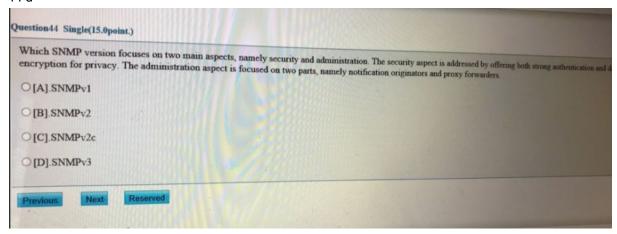
# Question41 Single(15.0point.) According to the following configuration results, which statement is true about RIP? Huawei> display rip Public VPN-instance: RIP process: 34 RIP version: 1 Preference: 100 Checkzero: Enabled Default-cost: 1 Summary: Disabled Host-route: Enabled Maximum number of balanced paths: 4 Update time: 30 sec Age time: 180 sec Garbage-collect time: 120 sec Graceful restart: Disabled Silent-interfaces: None Default-route: Enabled Default route cost: 2 Verify-source: Enabled Networks: 34.0.0.0 12.0.0.0 O[A] Automatic summarization is enabled. O[B]. The RIP process ID is 1. C[C]. The interval for sending RIP update packets is 30s. O[D]. The value of the Garbage-collect timer is 180s.



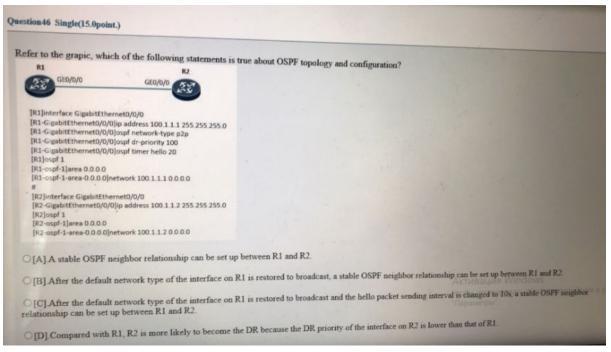
# 43 c

While inspecting packets in the network, a network determine from this?	administrator	discovers a fr	ame with the des	tination MAC	address of 01-	00-5E-A0-B1-C3	. What can the admin
O[A].The MAC address is a unicast address.							
O[B].The MAC address is a broadcast address.							
O[C] The MAC address is a multicast address.							
O[D].The MAC address is incorrect.							

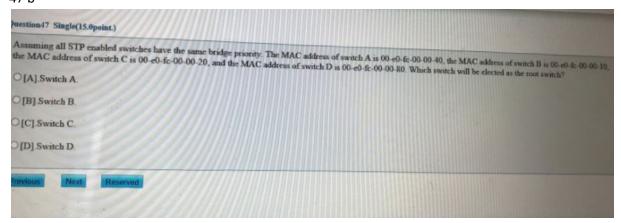
# 44 d



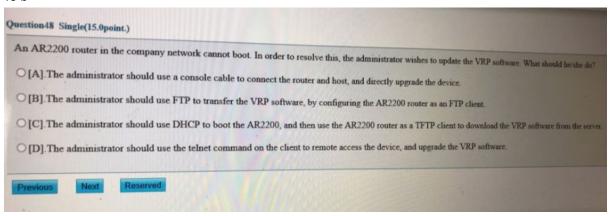
stion45 Single(15.0	point.)							-	
efer to the graphic	. Packet enca	psulation in the IPs	sec architecture	is perform	ned as shown	Which IPs	sec mode in	bains and to	
New IP Header	AH Header	Origin IP Header	TCP Header	Data			ec mode i	ocing used to er	capsulate the packet?
[A] normal mode	е.								
[B].tranport mod	ie.								
[C].tunnel mode									
[D] this encapsu	lation is wro	ng.							
						100			
Previous	Reserve	ed							

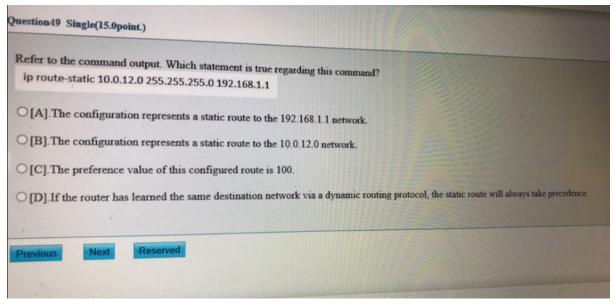


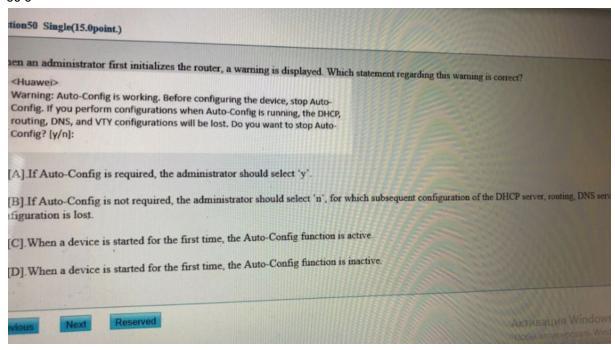
#### 47 b



#### 48 b



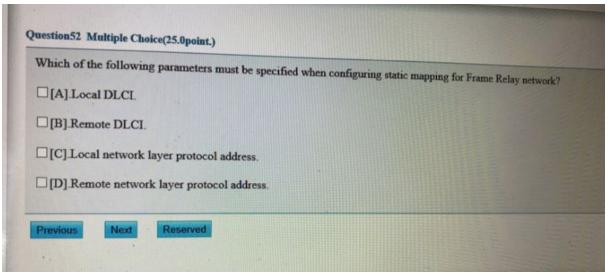




51 ab

ieznouzi V	Luttiple Choice(25.0point.)
Refer to the	configuration output. Which of the following statements are true?
<huawei< th=""><th>&gt;reset saved-configuration  The action will delete the saved configuration in the device.  Iguration will be erased to reconfigure. Continue? [Y/N]:</th></huawei<>	>reset saved-configuration  The action will delete the saved configuration in the device.  Iguration will be erased to reconfigure. Continue? [Y/N]:
□[A].A us	er should enter 'Y' when wishing to clear the saved configuration file.
□[B].The	saved-configuration file that the device starts with can be erased.
C].The	saved-configuration will be deleted after typing N.
[D].The	saved-configuration file will be replaced with the current-configuration
Previous	Next Reserved

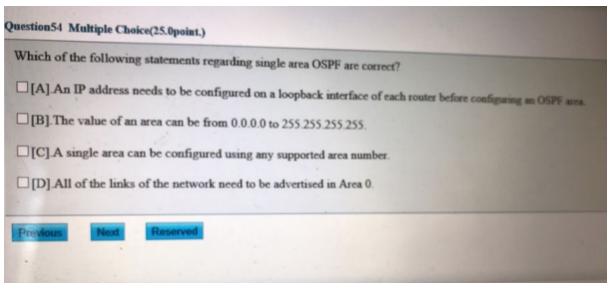
52 ad



53 abd

n adminis	trator wishes to update the VRP software of company's AR2200 router. How can this be achieved?
[A].The	administrator can use FTP to transfer the VRP software, with the AR2200 router as the FTP client.
	administrator can use FTP to transfer the VRP software, with the AR2200 router as the FTP server.
	administrator can use TFTP to transfer the VRP software, with the AR2200 router as the TFTP server.
D].The	administrator can use TFTP to transfer the VRP software, with the AR2200 router as the TFTP client.

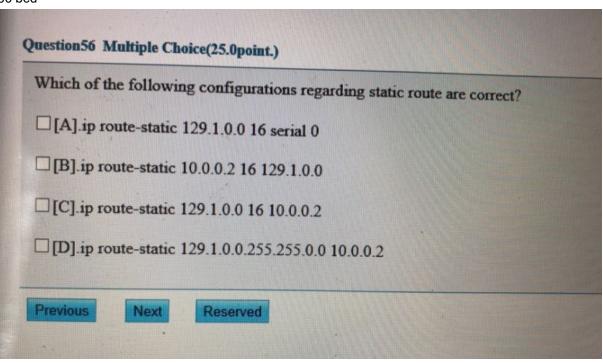
# 54 bcd



55 ad

Which of the following II	Pv6 addresses can be configured on a router's interface
□[A].fe80:13dc::1/64	
□[B].ff00:8a3c::9b/64	
□[C].::1/128	
[D].2001:12e3:1b02::2	1/64

56 bcd



57 abc

Which of the follow	ring methods are supported by VRP to configure the router?
[A]. Through the	Console port.
B].Through Teli	net.
[C]. Through the	AUX port.
[D].Through FTI	·

58 ae

In the VRP	system, wha	it are the fur	ictions of Ct	rl+Z?	
[A].Retu	rn from the	system view	to the user	view.	
[B].Exit	from the cur	rent view.			
C].Exit	from the inte	erface view.			
[D].Exit	from the cor	nsole interfac	ce view.		
□[E].Rett	rn to the user	r view.			
		A. C. C.			

59 abd

Which of the followin	g network types does OSPF support?
[A] Point-to-Point.	
B].Broadcast.	
□[C].Non-Broadcast	Multi-Access.
D].Point-to-Multip	point.

# 60 bd

