Exercise w4+w5 0) 62 Hosts 2 c) class 13 3 B) Number of host is 256 host wax. D) Decimal Shoret Mosk is 255 255 255.128
A) A) Hetwork 10
C) 22 J816700 010 B) 32 bits C) 3.6 D) 132. \$ 6 B) APP (Address travelation protocol) 11. C) Classiess luter-Danain lasting) Network A) Host 10 bit length in (lass A is 8 bits A) Adding welmore traffic as the same shoot 14567 Hypertry liquor to the all the color of the 8) liter het produces to class to
1) 121 23, 120 8 belands to class to
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10) 12 the thore is a unique whereas for one 18 20 21 B) so that there is a unique where for onch decide thatis. 23 29 0.5 cours 47(92.131.27.282 B) 11(1000(0000)001 col(1000 000000) C)255.255.253.228 O) 255.255.253.228 D) 255.255.255.01, shall be usc.25825.128 D) 255.255.260 C) 255.256.260 A COUNTY OF THE 31 323 D) Address 142.168, 1.82 a Gatoray 192.168.1.65 34 67142 76 118.0 38 A)172 16.118.0 c7172.32.0.0

Lalu M. Riza Rizky

36 Mefalt Galeway is on different worker than the host D) 255.255.252.0 loss - coch D) 8 signet & 8190 loss - coch C) 22 vetworks & 64 octs C) 200.0.8,64 . 233.0, should be 172.6.208.0 2.16 128.0 and 285.252.224.0 87 255. 256. 155. 128 87 26. 255. 255. 128 8219 2 (68. 19. 26/285. 255. 255. 298 56

1301184821 Are Test - Loting Lever as Roes Rizery 1. Routing Information Protocol is an Indra decisin protocol that

icovering information protections as larger advanced protect that is looped of Statuce Vector voluntary. It le judgebush such routing system based on nodes, destructions. It is bothing table hop countries, in amount looped on nodes used for reach lostination, thank of the hope of the volunt of the hope of the protect source. There are two vectors, RIPVI and APPIZ The Stifferences are classics addressing, authoritionform, all roder that the stiff of the sti

Open shortest bath first 13 an Intra downin probably whose its danger is also an act woman assum that is which ye have there have a collection of horourses has been reviews acceptated in the actopaness system is to act tuto several areas Vetwars Host are within the area were be all connected since the router Hoods the area with the country of acouston Heel. OSPF uses cont of out note based on vetwork Tos ROUTING butoway Protocol (BBP) is an Interdonain Powering Protocol Using Path vectoring Bbp will 25 5 CID2 addres 2 that, means address and number of lats used in message Options in \$617 there is two categories of part attitudes will known that every \$60 router hint recognize and our options one fleet tout required to be recognized by a very router in a

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