Date:
0 1 = 100+2=102 => log, 102 x 7
Q2-7=25
\circ
$\sqrt{2}$ $\sqrt{2}$ $\sqrt{30}$ $\sqrt{2}$ $\sqrt{32}$ $\sqrt{2}$
32-5- 27
R3 = 6+2= 8 => log 8 m= 3
32 - 3 = 29
SRY= 1+2=3= 109,3 = 2
32-2=30
192.168.0.0/24 0>192.168.0.0.125 (For Router 1) 192.168.0.128.(25 (Rest of the options).
192.168.0.128./25 (Rest of the network).
5
192169 0.128./25 00 192.168.0.128./27 (Router 2)
101 10 0 324 /22 (0.4.1.1
11 ENSS
192.168. 0. 224. 127 00 192.163. 0 gray 129 CRater 32
01 192.163.00.168/29
-192.163.0.160.729 - 192.163.10.3163.722.182.182.182.182.182.182.182.182.182.1
9 192-169 O 172 130 (B) 201 822
(A) =>
192.468.0 Next-page
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CS CamScanner

B

192.168.0.10111000./29

192.168.0.184 (R) and R5)

192.168.0.188 (RY and R5)