

7 R

More than area

group 1: 57 hosts $\Rightarrow 57+2=59 \text{ IP} \Rightarrow 64$
" 4: 28 " $\Rightarrow 28+2=30 \text{ IP} \Rightarrow 32$
" 2: 12 " $\Rightarrow 12+2=14 \text{ IP} \Rightarrow 16$
" 3: 8 " $\Rightarrow 8+2=10 \text{ IP} \Rightarrow 16$
" 5: 7 " $\Rightarrow 7+2=9 \text{ IP} \Rightarrow 16$

0 \rightarrow 63 \Rightarrow future

64 \rightarrow 127 \Rightarrow group 1 128 to 160

255.255.255.192 subnet mask ~~255.255.255.255~~
126 91

128 \rightarrow 191

\rightarrow group 4 128 \rightarrow 159
subnet mask 255.255.255.224
127 91

\rightarrow group 2 160 \rightarrow 175
mask 255.255.255.240
128 91

\rightarrow group 3 176 \rightarrow 191
mask 255.255.255.240
128 91

MUCOBRAVE
NAC 600mg

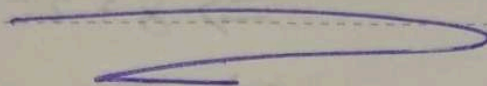
252 / 30

248 / 29

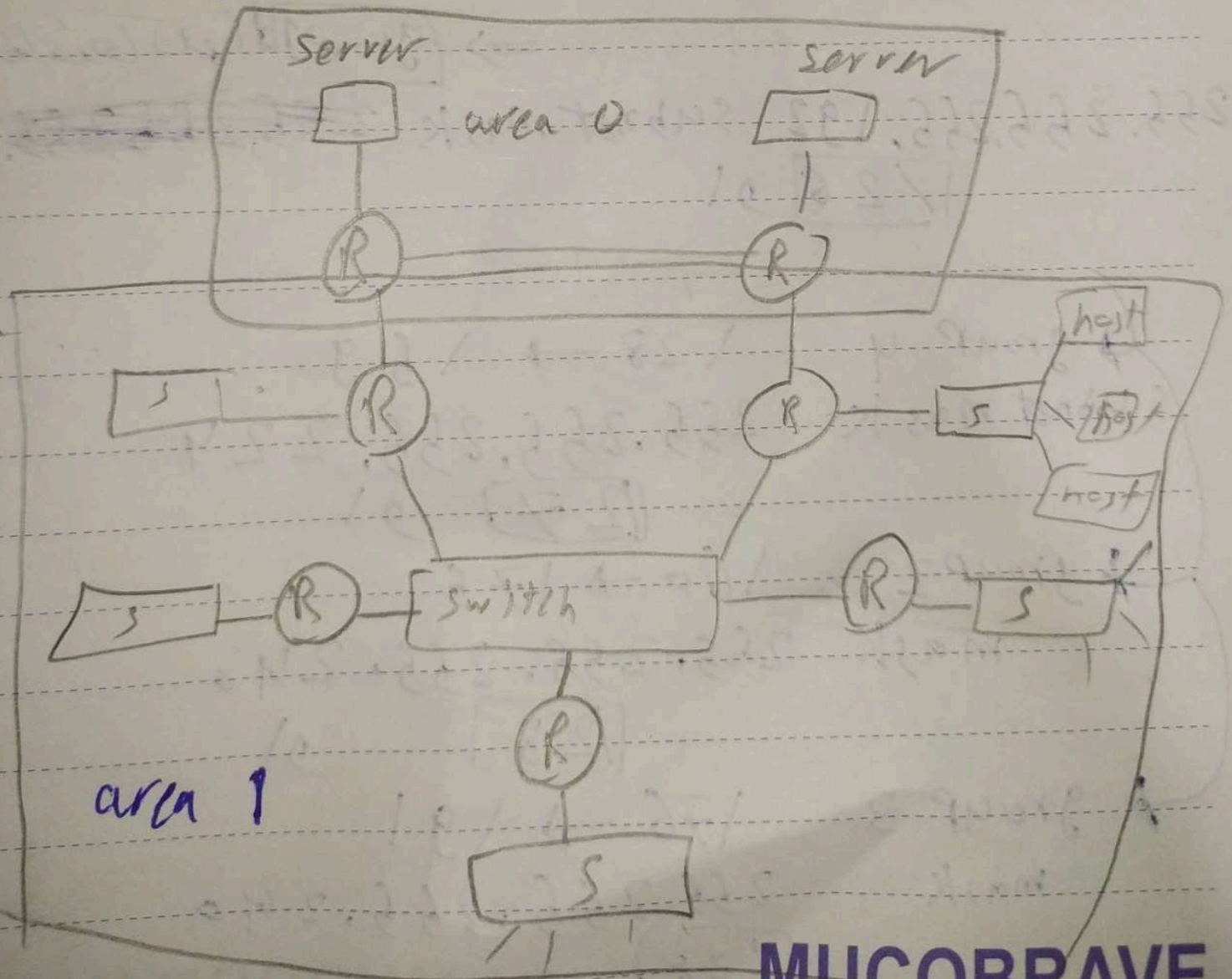
9 192 → 255

group 5 192 → 207

mask 255.255.255.240
/28



الروتر! ممكن اخذ اول 64 (التي سيستخدم)
بس اننا نحتاج كل area على IP global



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