Ja 321 Q3 5= { (00, 101, ..., 99a}

86

7/X X med 7 = 0

7.900 x 128.5... 7)900.0

7/105

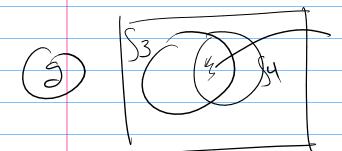
7/7-15 7 70(142)

142-15 71 = 126

du by) = 126

div by 3 = {3(400) = 300

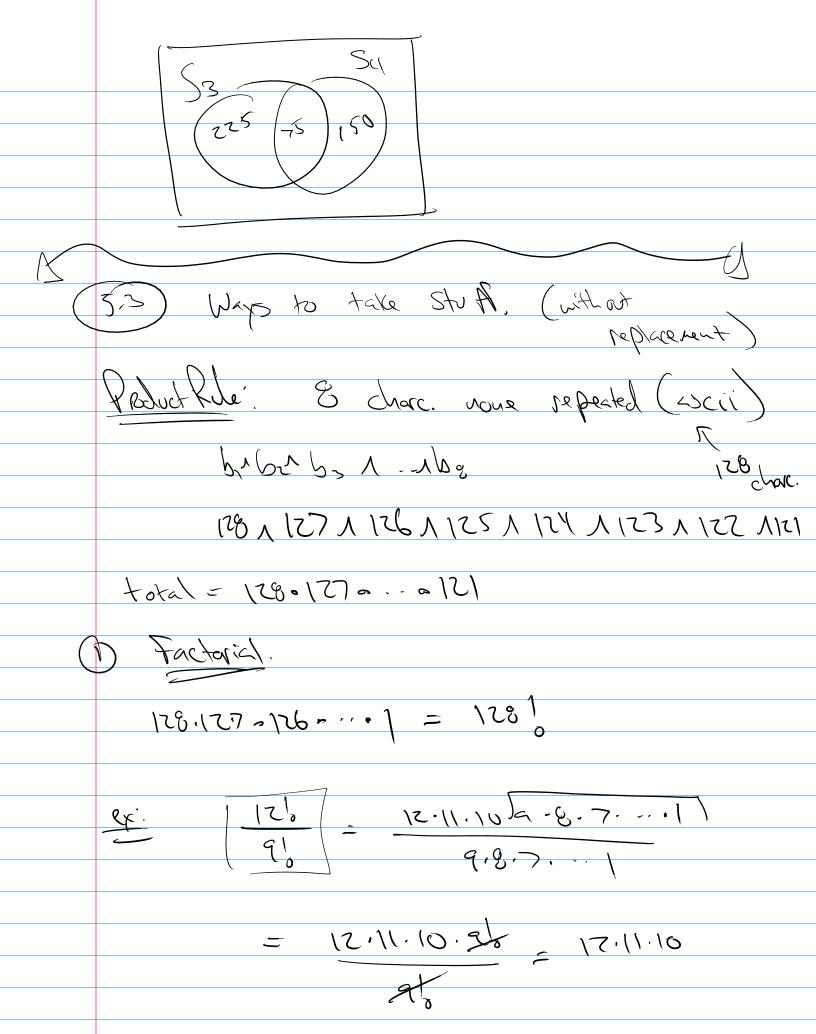
du by 4 = = (900) = 2.25



- 3 NY duby 12

du by 12 = 12.900 = 75

divby 3 1 7 dauby 4 = 300 - 75 = 1225



$$\frac{21}{2} = \frac{21}{0} = \frac{21}{0}$$

Scale up to M ascii characters

$$128^{n}-127^{n} = \binom{M}{127^{n}} + \binom{M}{127^{$$