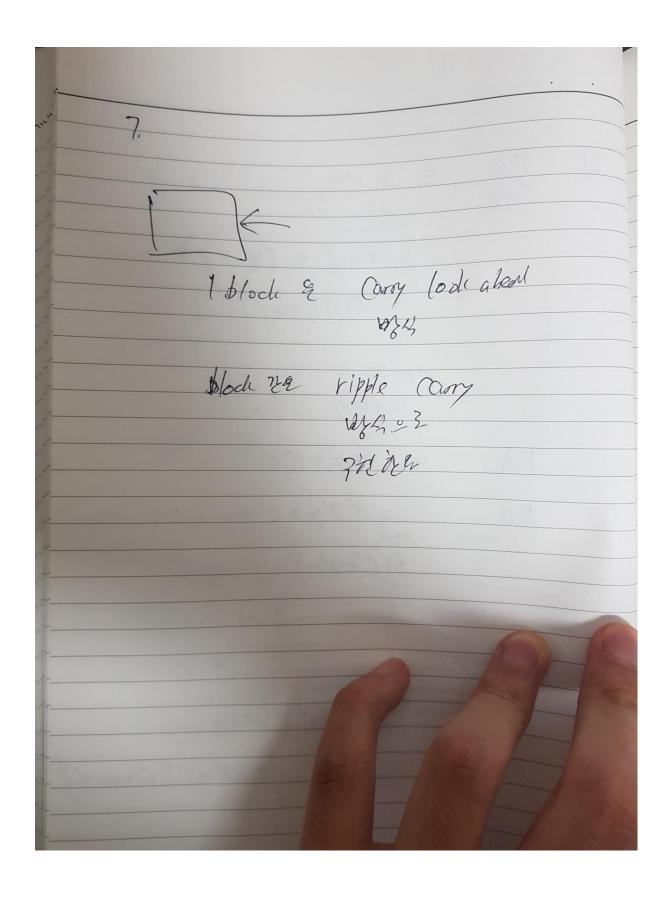


HA POS = xy + xy = (x'+y)' + (x+y')' = ((x+y) (x+y))" C= 24 = (20+y) 12A S= XAYDC = C' x'y + C'xy' + Cxy' + cxx pos = (C'+x'+y)'+(('+x+y')' + (C+X'+Y')' + (C+X+Y) = \((C+x'+y) (C'+x+y')' (C+x'+y') (C+x+y)) MOOHANPAPER



8. C8 = 97 + P796 + 3711 + 474 + 5711 + 674 + 794 + 674 + 974 product tan -in 5 0/23 574 product (= P, P6 P5-P4P3) 03 . 624 ~ 974 product ? factoring 27 C8 = 97 + - - + (P7P6P5P4P3) (. . - Co) 574 input older product of 老祖和2 数是不 MOOHANPAPER