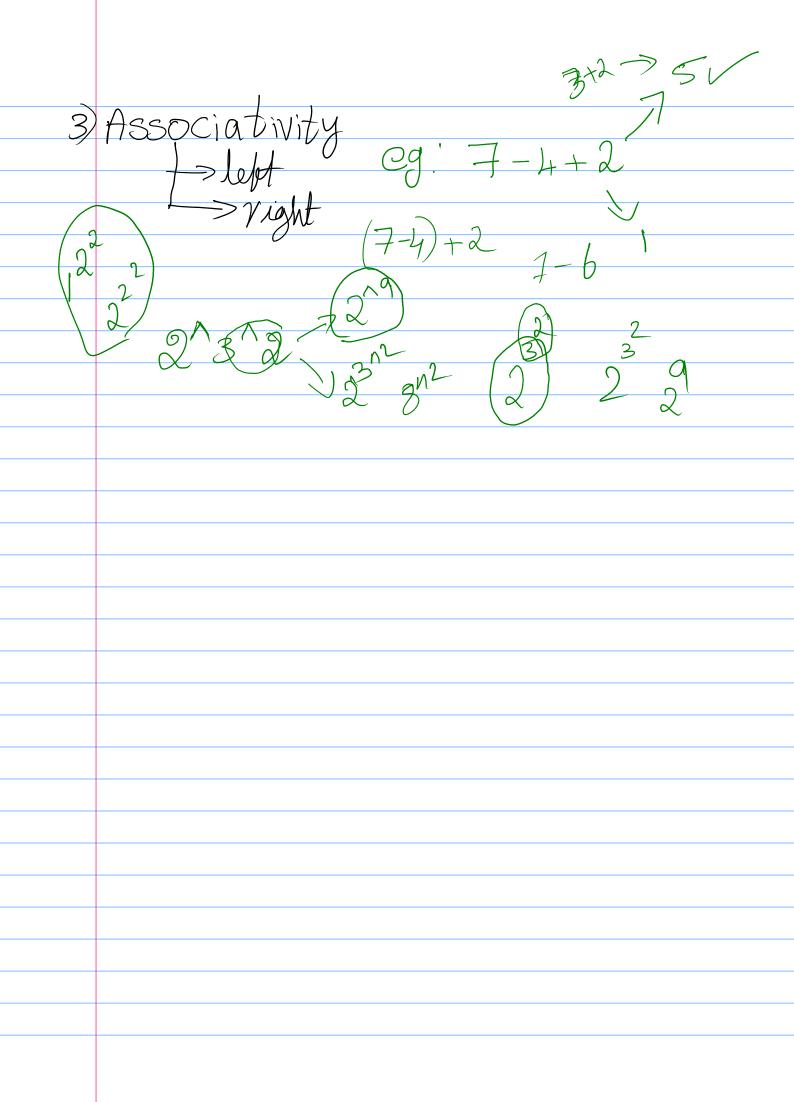
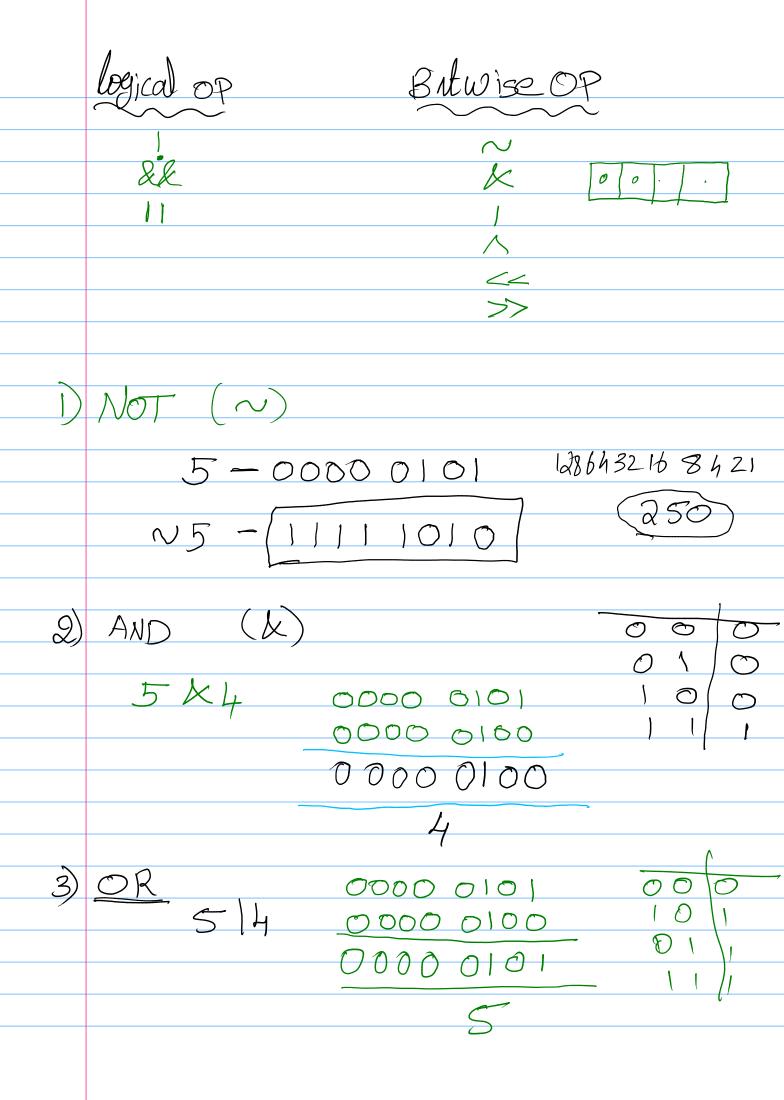
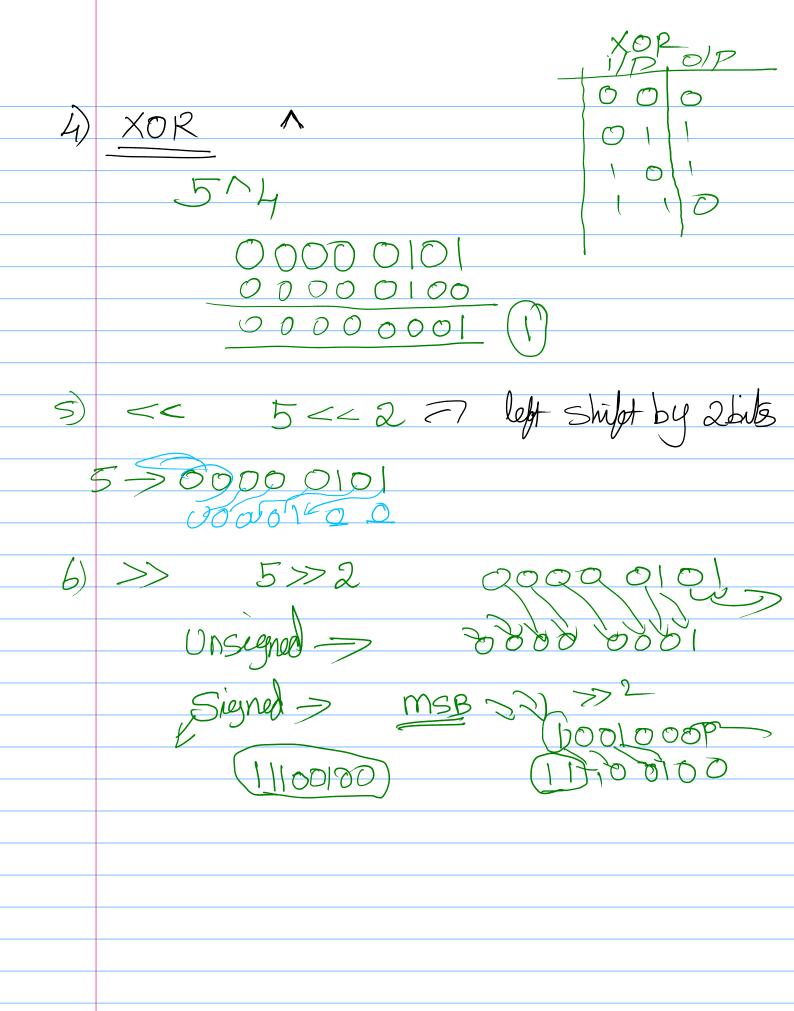
OPENATOMS in C = 
$$G = b$$

$$\frac{1>2+3kk4}{2} 0 3 0 kk4 = 0$$

$$(1>2+3)kk4$$







Some important Concepts XOR AND 0 kx = 0 $O^{\wedge}x = x$ 0 x = x-1/2x = x-1/x=-1-1 1 x = 5c  $x \mid x = x$  $x \wedge x = 0$ x k x = xJCKX = 0 Z1>C=-5C1x=1 Swapping proofer vertele x,y >C = >C+1 overblow DC=2(+y SC = Yy = >C+ y y = x/yy = femp y = >c/ y

DC = 2C Y