

	0	1
00	0	0
01	1	1
11	1	1
10	0	1

$$B + BC + AC$$

$$\text{Group 1} = (\bar{A} + A) B (\bar{C} + C) \\ = B$$

$$\text{Group 2} = (\bar{A} + A) BC \\ = BC$$

$$\text{Group 3} = A(B + \bar{B}) C \\ = AC$$

So,

$$B + BC + AC$$