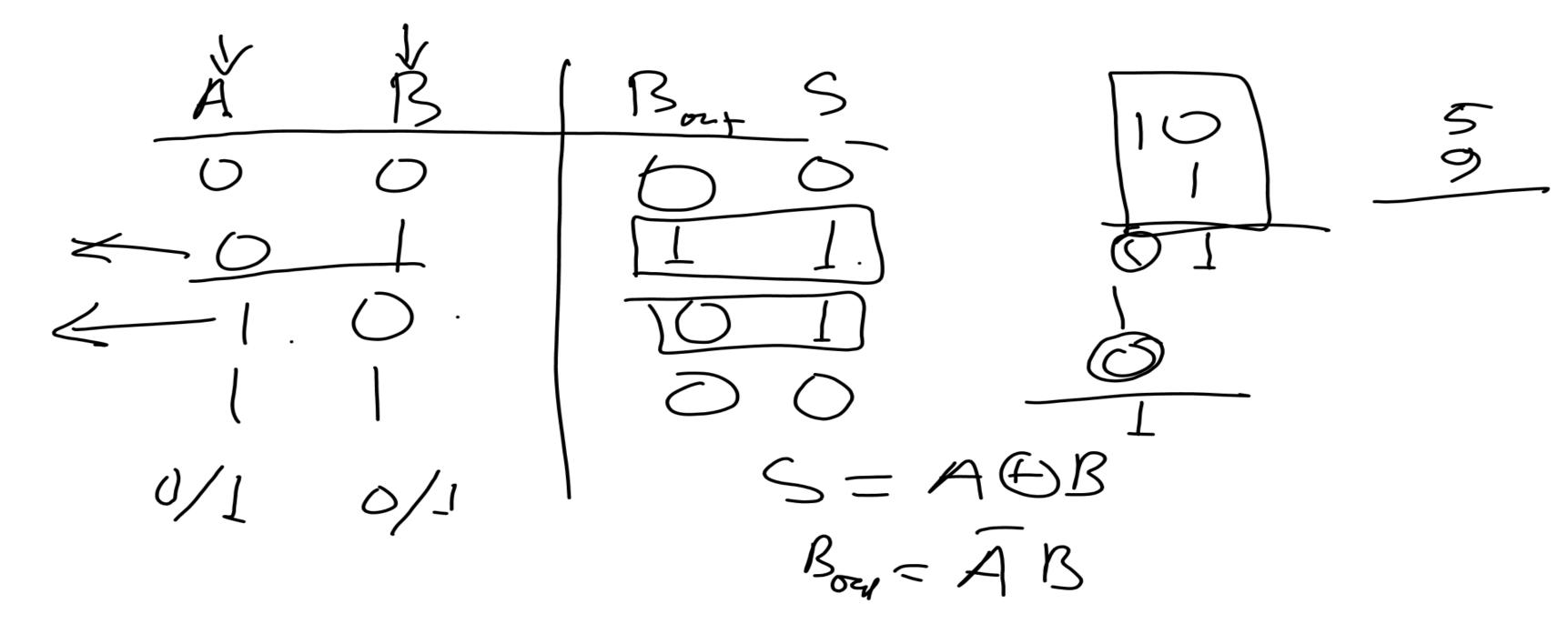
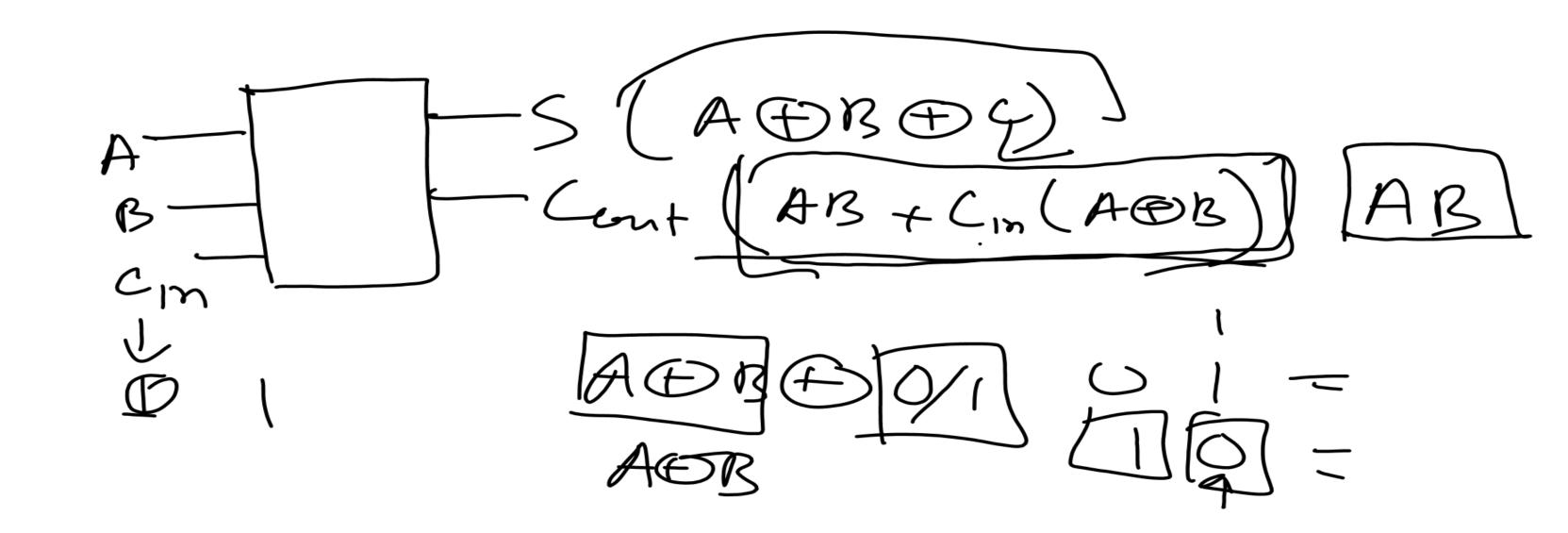


12+B2 = 5, C 1+B,+ (12) [Cont |





$$AB + C_{1m}(A \oplus B)$$

$$= AB + AB + \overline{AB}$$

$$= A(B + \overline{B}) + \overline{AB}$$

$$= A(B + \overline{B}) + \overline{AB}$$

$$= \overline{AA} + \overline{AB}$$

C. A = 0