f(A,B,C) = [(A'+B+C)(A+C)(A+B)] 11 0 f (A,B,C) = AB+AC+BC f(A,B,G,D) = [1,0,E,D,9,9,11,17,18) + d(0,0) (A,B,C,D): A'B +B'D+BD'

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