	(5(355 205.50)
	A1 IN O
Q40)	F=(C+D+CD)·(BC+BC+BD)·(C+D)
	(CBC+CBE+CBD+DBC+DBC+DRO+EDBC+EDBC+EDBC+EDBD)(C+D) distribute
	(CBC+CBD+DBC+DBC+CDBC)(C+D) identity
( )	(BC+BCD+BCD+BCD+BCD)(C+D) idempotent + commutative
	BUC + BCD C + BCDC+BCDC+BCDC+BCDD+BCDD+BCD
	B +BCDC+BCDC+BCD+BCDD+BCDD+BCDD+BCDD sidentify
	= BCO+BCO+ idempotent would CEX+12x+x
	= D(BC+BC+BC) distributive Minima (X150Y) =
	= D(BC+B(C+C)) distributive de la VX+5Y+1
	=D(B(+B) idempolent of the service o
	=DCB+C) simplify wildred
1	O GX(Z) YZ) (XCW+WYZ)
6)	F=(DB+(D+BDC+BCA+BDA)
	= CD+BCA+BDA absorbtions
	ate the same and t
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