

	51111
	c) f(A,B,C,D,E): [m(1,3,4,6,9,11,13,15,18,25,26,27,29,30)
	ABCDE 000 001 011 010 1100 101 111 1100 110 100 000 8A
	00 00 00 00
	01 00 00 00 00 00
	1) Co T Di Lis MON MIDIN
	10 9 16 11 11 11 11 10 10 10 10 10 10 10 10 10
	2m(1,3,4,6,9,11,13,15,18,25,26,27,29,30) 1398 108
3(2+q)	-> m, + me + my + m6 + mg + m, + m3 + m, 5 + m18 + m25 + m26 + m27 + m29 + m30
	FARE ARE DE ARABATE
	= 0 0001+00011+00100+00110+01001+0101100x=
	+01101+01111+10010+11001+11010+1101+11110
	(1,6,1,0) m = (0,d,A) + (a(0)
	→ ABCDE + ABCDE + ABCDE + ABCDE + ABCDE + ABCDE + ABCDE
	+ ABODE+ ABODE+ ABODE + ABODE + ABODE + ABODE
	> f(A,B,C,D,E)=ABCD+ABE+BDE+ABCE+ABCD+ACDE+ABDE
	DBA LONAL DAA SALA
	: - S(A,B,C,D,E) = ABCD+ABE+BDE+ABCE+ABCD+ACDE+ABDED
	(3) a) f(A, B, C, D) = Sm(1, 5, 6, 7) + d(2, 9, 11)
	(3) a) + (H, D, C, D) = 2m(1, 5, 6, 1) + a(C, 7, 11)
	AB (00 01 11 10
	00 PM d Sm(1,5,6,7)+d(2,9,11)
	01 100 = 0001+0101+0110+0111
0	+0010+1001+1011
	111+1010 and d d d 120014 1 1 1 1 1 1 1
	TO VINOL
	f(A,B,C,D)=ACD+ABC
	LABLODALOBALOBALOBALADAL



