							1	
4	What do you mea	in by th	e te	rm	onic	ochi	ve	
Mis hour	Normal form CCNF)? Explain the term							
>	In CNF, the e	whire ox	npssi	onis	i (b)	ritt	en a	S
1334C-21440	a conjunction of the	terms a	nde	ach	tory	ns i	50	
	disjonction (or) o							
	CNP> CNP							
	23173							
5.	What do you me			1			49 /	9
	Normal form ()							
>	In DNF, the en	tive pxi	mocci	on is	3 10	xitt	en	
	as a disjunction	of teri	ms a	ind	rack	To	rms	
	i conjugações		1100	1			S - 2 - 2 - 2	
	ic a conjuction	7 0+	litera	1/9.				1
	is a conjuction	c) - 7	A B' C	2/3	A i	74		
	DNF: CA.B.	c) = ()	A B'C	2)9,	A	4		
W16 182 N	DNF: CA.B.	c) - ()	9 B'C		8)		-8	
410,162 N	DNF = CAB	A A mother	4 B'C	Pic alo	By Sit		- 23	
	DNF = CAB	A A mother	AB'C	Pe die	h sit		.8	
	DNF = CAB	A A mother	AB'C	e ecc	h sit		.8	
	DNF = CAB	n 4 months	AB'C	e ecc	A SIN		.8	
	DNF = CAB	10 (2 T)  10 1 10 1 10 10 10 10 10 10 10 10 10 10	AB'C	PCC also live a long a	A SIL	109 109	. 8	
	DNF: CAB	(2,818)4	AB'C	les alo		209 101		
	DNF: (A.B.	A A MOTON AND POLICE A	A B' C	les alo		209 209 201 201 4	. 8	
	DNF = CAB	(2) (2 T)  A 4 molton  A 5 (2) to  (2) (2) (3) (4) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	A B' C	PCC alo		109 209 201 201 201 201 201 201 201 201 201 201		
	DNF: (A.B.	A A MOTO AND A MO	A B' C	PCC alo		3 2 4 C) 4 M		
	DNF = CAB	(2) (2 T)  A 4 molton  A 5 (2) to  (2) (2) (3) (4) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	A B' C	Per alo		100 Police		
	DNF = CABE  DNF =	A A MOTO AND A MO	A B' C	Per aid	A 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	100 100 100 100 100 100 100 100 100 100		