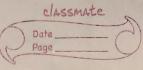


	Date Page
	(A-JENO) 1-homped
	10 (ons da P. SA & GOEE G 412 control ()
	DES DA COURS REST A CODE TO PART CODE
	1860 € 18 BED OF 18 BED OF ECODE
	in the the contract of the
0.5	= 1+21A, 1+3A = C, D=3, 3-03, 28 = A)=9 (c
	582 bo
	Sid while Dougle From
	Leading to the second of the s
0.1	
2.1	F= (A->BC, CD>E = C, D>AENABN >BD)
29	JUST Striff rooms all months of the
	A > BC. CD > E
(58	por vera cto CDY 9 , NOUD (
3-4	and the Man Ath A primately
	AB4 -> BD
	Step 12 BC.
	& Step 10 Company (a) company (b) company (c)
	Fig A >R A>C COSE = >C OSA OST
	F: { A > B, A > C, CD > E, E > C, D > A, D > E, D - S + H, ABH -> B, ABH -> D, DH -> B, DH -> C}
) 110H - P, Drivis, DAI - C3
	Step 2 CD > E Can be replaced
	wan Dat (CIS crtva).
0	
	here isa ertra FD.
0	ABH -3 p na other FD doives D. hana no
,	D+1-> B



	(3) Page
•	ABH > D DH > B
(Revow A>B!. but D>4
	AH -> D thus D > B
•	DH -> C
191	But De > + 9-100 100 10 2077
	twos B > C.
	F: { A > B, A > e, D > E, E > e; D > A,
18901	D>H, AH->D, D>B, D>C3
	Step 3: redundant Pp's
	218) 3. 160000000 bb
	F: { A > B, A > C, D > E, D > H, D > A,
	t>c, A+1>D3
3)	\$ F: { C = A, C = D, B => C }
	21P:
	Condidate tey: {B}
	as this of all FD's are only one all FD's of non prime's are folly functionally
	FDS of non prine's are folly functionally
. 1	depondent:
10	Politica, my Zent. W
	3NF: 798
	3101.

here A is transitudly dependent ON B WHICH is a key!

BCNF: X QS 3NF is X.

	Page Page
4)	FD= { n > y & y->2}
	Condidate keg = { n3
	0 10 1
	EDE ON COOL OD ON TO
	2NF: FPS of all non-prines appfully for: 2NF: W
	3NF1: 20 300 800 300
	dependant on a hence 3NF-
	Depend and On Ch
	The Colombia
	Convert to BNF: CA 8CA
	EC CHA 203
5	FD: {n>y, n>z}
5)	1 : 8 N > R 0 C . D = 3
3)	F = { A > B c, C > D & 3 - { A > B, A > C, C > D, C > E }
	- () () () () () () () () () (
	2NP in Canaldate key = {A}
low	non pines - {B, C, D, E3, 000 200
	non pine fo:
	C3D both ore fully fd.
	3NF: 748
tup	Dis non pine but tronsitiuale
	Dependant on A
	1. NO 3NF & NO BENF.
	- 110 Ans & CORCHE

CLASSMA

