( Hand - Writter)

Class Postupation - x Hasan Yakita Namer BSE-4B Class! 221-7971 Poll no Dalabare Systems Subject x- (UNF): Invote finate to just a de set mane, est add, (pet mon, Invoice (invoice no, invoire date, cust-name, cust-addi, (pet\_name, procedure, (pet-name, procedure, invoice-date cust-name cest\_add amount) My Richard 123 This streets Rover, Rabies Jan 13/2002 987 Vaccination, 30.00 C004 Mossis, Rabies Vaccination, 24.00 x-(1NF):-x Schema 1 · ) Invoice (invoice-no, invoke-date, cust-name, cust-adds) .) Invoice - Pet (invoice-no, pet-id, pet-name, procedure, amount). Tables invoice -date cust-name cust-addx invoice\_no Ontario Jan 13/2001 Mr Richard Cook 987

•)					
involce-no	pet-id	pet-rome	procedure	amount	
987	00	Rover	Rebies Vaccine	30.0	
987	-007	Mossis	Robiel Vaccine	24-0	

Schemat

"> Invoice (invoice-no, invoice date, ast-name, ast-oddr)

.) Invoice-let (invoice-no, pet-id, procedure, amount).

Pet (pet-id, pet-mame).

Tablesi

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•)				
invoice_no	I invoice date	ast-name	leust-addo	
987	Jan 13/2002	Ma Richard	Ontario	
		Cook		
		invoice-no invoice-date	invoice-no invoice-date ast-name  987 Jan 13/2002 Ma Pichad	invoice-no invoice-date ast-name aust-adde 987 Jan 13/2002 Ma Richard Ortario

1	involce-no	pet-id	procedure	amount	
	987	000	Rabby Vaccine	30.0	-
	987	002	Rabies Vaccine	24.0	

pet-id	pet-nam	
00	Rover	
02	Morses	

.> Involve (invoice\_no, involve\_date, cust\_no(FK))

·) Trustee Pet (involue no (FK), pet-id (FK), procedure , amount)

·) Pet (pet-id, pet-name) · ) Customer (cust-no, ast-name, ast-street, wit-city, cust-potted) Tables astono (FK) invoice-date invoice\_no 987 Jan 13/2002 proceduse amount Pet-id LFK invoice-no (FK) 20.00 Rabies Vaccine 00 Rabies Vaccine 24.00 002 pet-name pet-id Rover 001 MOSSIG 002 ast-pstice cust-city street cust-name Mr Richard @ 123 this Ontario Street Here FK is used to differentiate overyn Keys from other tables etc. Schema, Schema I in tables data is entered He some order as the

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