Course: - Database Management Systems Code :- ITE 1003 Faculty: - Prof. BIMAL KUMAR RAY DIGITAL ASSIGNMENT 91 PATIENT DSSn Age Address SSn Name DOCTOR Name | Specialty | Experience Dssn PHARMACY Name PhoneNo Address PHARMACEUTCAL _ CO PhoneNo Name DRUG TradeName PhCoName Formula PRESCRIBES quantity Date PhcoName TradeName SELLS FradeName Price PhCoName PhName Startdate Ph Co Name Enddate Supervisor Text PhName

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Name !- PRIYAL BHARDWAJ

Reg. No. :- 18BIT0272

(b) The prame, city (6 orders, Ono = Odetails, Ono A odetails, pro = patts, pro

A of employees, zip = zip-codes, zip A of employees, eno = order, eno

A of price > 50 (orders x details x parts x employees x zip-codes)

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(C) TT CI-cname, c2. cname (o c1. zip= c2. zip (Pc1 (customers) x Pc2 (customers)))

(d) Te.cname (Pe (customers Md.cno= customers.cno Pd (parts Mc.pno=parts.pno
Pc (odetails Mb.ono= odetails.ono Pb (orders Md.eno= orders.eno
Pa (employees Memployees.zip = z.zip Jz (

ocity = "Wichita" (zipcode)))))))

(e) To customers. cname (ocustomers. cno = order. cno \ o orders. ono = odetails. ono

A odetails. pno = parts. pno \ o parts. price < 20 (

customers x orders x odetails x parts))

(7) Toustomers. chame (Jaiono is NULL Pa (customers Doublers. cho=orders. cho
(orders)))

(9) Honame (ocount (ono) = 2 (cno Yount (ono) (customers Morders)))