



Q ₄	
(a) R = TE EmployeeID (EMPLOYEE)	We will .
R= TEmployeeID (SHNo="west-norta" (BOOKING) M	EmphyseeLD=EIDEMPloXE
Result= R1-R2	
(b) Rx = Opate=10-01-2014 (BOOKING)	
RB=PCCID) (Ther.cid (PRI(RX))MK, HNO & RI. RNO & RI. RNO) ARICI	p=R.CID (Rx))
Result = TENames (ID ((TECID (Ra) - RB) MP (CID, Name, PHONE) (USTOMER)
	/
To custome D. Name, Pate, HNO (GED = Custome ID) A (HNO = Hotel NO) A (RNO = Room NO) A (F	11/47206) (\$00KING X
CUSTOMERX HOTEL)	
45e Oφ(R, & R) = Oφ(R,) × R. φ. AGR,	G. St. II. All The
Tous fore ID Name, Date HNO (6C2D= CO tout D COMBC (6HAO=HOTO) NO A RNO = ROOM NO A Price	> 200 (BOOKING, XHOTE
X CUSTOMER)	
(use 6 p (R,x R2) = R, Mp R2 6 price > 200 (BookING)	
T (HOTELM HNO = HOTHNO ARM = ROOMNO BOOKING) MCZD=C	ME TOMER CUSTOMER
45e TLx (R, MR2)=Tx1(R1)MTX2(R2)	
3-TL CID, Date, HNO (HOTEL M HNO=HODENOARNO=ROOMNOS price>200(BOOK)	NG) McID=(uston)
The costone ID, Name (MSTOMER)	7) 11 20 00 0
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Tree on hear !	

