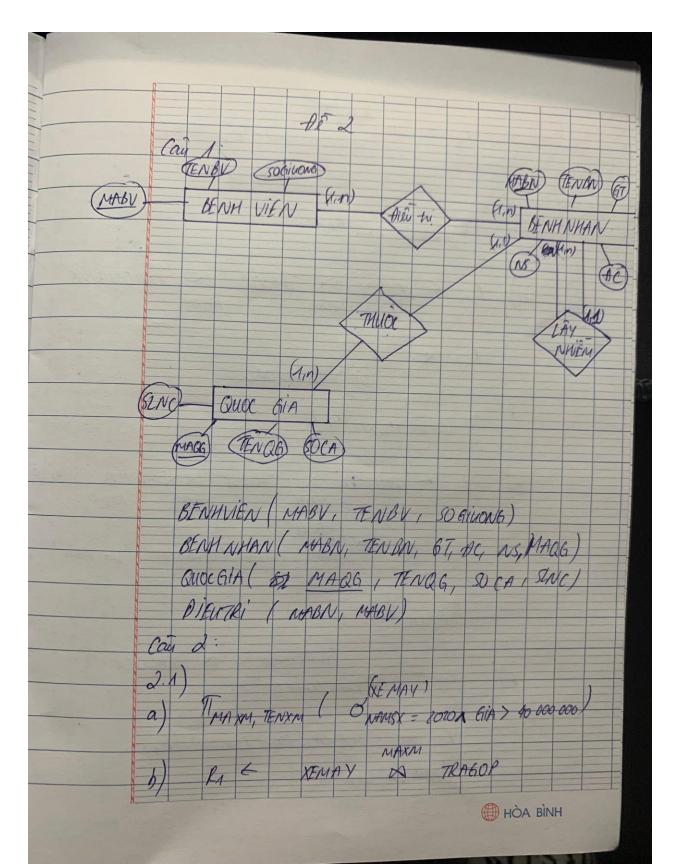


MAIN JOURN (MAKN) (R)	
MA-M JOUNT (MAKH) (R) J) R, E TRAGOP DO XEMAY MAXM	
RZ EMAY RI TI MAXM 1 TENXM (RZ)	
a) ALTER TABLE RUACHHANG ADD GIOITINH BIT b) LIPOATE XEMAY SET GIA = GIA * O,9 XMERE MAXM = (MLO1' AND NAMSX = 20	
	19
#HÒA BÌNH	



MUN M(NGAYAMA) = 18' YEARS (NGAYAMA = 2020) BiA > 50000000 EXEMPT ON TRACOP OF KNACHMANG BIA > 50 000 00 0 MAXM, TENXM < MACHING ON TRAGOP ON NEMBY A MAKH MALX O'NAMSX - 2019 , CONGNETTE . AMAKH RE (LOA I NINH TO DE TRAGOP) MAKH Jeaun (MAKH) (RA) HÒA BÌNH

R2 = 10AIMINH 76 - RA TI MALH, TENLU R2) 22) a) ALTER TABLE KMACHHANG OLOP COLUMN CMND b) UPDATE LOAIMINH 76 SET LAISUAT = 1,5 XMERE TENU = 'Tin' dug' AND KYMAN = 12	22) a) ALTER TABLE KHACHHANG OLOP COLUMN CMND b) UPDATE LOAININH 76 SET CAISUAT = 1,5	22) a) ALTER TABLE KHACHHANG B) UPDATE LOAINING 76 SET LAISUAT = 1,5	22) a) ALTER TABLE KMACMMANG ORDP COLUMN CMND b) UPDATE LOAININM 76 SET LAISUAT = 1,5	22) a) ALTER TABLE KHACHMANG ORDP COLUMN CMND b) UPDATE LOAININH 76 SET CAISUAT = 1,5	22) a) ALTER TABLE KHACHHANG ORDP COLUMN CMND b) UPDATE LOAININH 76 SET CAISUAT = 1,5	1)	la +	LOAININH	76	MALU	TRA	GOP	MAKH	KHAG	HHAN
22) a) ALTER TABLE KMACHHANG ORDP COLUMN CMND b) UPDATE LOAININH 76 SET LAISUAT = 1,5	a) ALTER TABLE KMACHHANG ORDP COLUMN CMND b) UPDATE LOAININH 76 SET LAISUAT = 1,5	a) ALTER TABLE KMACHHANG OLOP COLUMN CMND b) UPDATE LOAININH 76 SET LAISUAT = 1,5	22) a) ALTER TABLE KMACHHANG ORDP COLUMN CMND b) UPDATE LOAINING 76 SET LAISUAT = 1,5	22) a) ALTER TABLE KMACHHANG ORDP COLUMN CMND b) UPDATE LOAININH 76 SET CALSUAT = 1,5	a) ALTER TABLE KMACHHANG ORDP COLUMN CMND b) UPDATE LOAININH 76 SET LAISUAT = 1,5					R					
a) ALTER TABLE KMACHHANG ORDP COLUMN CMND b) UPDATE LOAININH 76 SET LAISUAT = 1,5	a) ALTER TABLE KNACHHANG ORDP COLUMN CMND b) UPDATE LOAININH 76 SET CALSUAT = 1,5	a) ALTER TABLE KMACMMANG ORDP COLUMN CMND b) UPDATE LOAININM 76 SET LAISUAT = 1,5	a) ALTER TABLE KMACHMANG ORDP COLUMN CMND b) UPDATE LOAININM 76 SET LAISUAT = 1,5	a) ALTER TABLE KMACMHANG ORDP COLUMN CMND b) UPDATE LOAININH 76 SET CAISUAT = 1,5	a) ALTER TABLE KMACMMANG ORDP COLUMN CMND b) UPDATE LOAININM 76 SET LAISUAT = 1,5		TI MALH,	TENLU R	2)						
b) UPDATE LOAININH 76 SET LAISUAT = 1,5	b) UPDATE LOAININH 76 SET LAISUAT = 1,5	b) UPDATE LOAININN 76 SET LAISUAT = 1,5	b) UPDATE LOAININH 76 SET CAISUAT = 1,5	b) UPDATE LOAININH 76 SET LAISUAT = 1,5	b) UPDATE LOAINING 76 SET CAISUAT = 1,5	22)									
b) UPDATE LOAININN 76 SET LAISUAT = 1,5	b) UPDATE LOAININN 76 SET LAISUAT = 1,5	b) UPDATE LOAINING 76 SET LAISUAT = 1,5	b) UPDATE LOAININN 76 SET LAISUAT = 1,5	b) UPDATE LOAININN 76 SET LAISUAT = 1,5	b) UPDATE LOAININN 76 SET LAISUAT = 1,5	(a)	ALTER -	TABLE K	MACH	HAN 6					
SET LAISUAT = 1,5	SET LAISUAT = 1,5	SET LAISUAT = 1,5	SET LAISUAT = 1,5	SET LAISUAT = 1,5	SET LAISUAT = 1,5	1	The second second second								
SET LAISUAT = 1,5 WHERE TENUS = 'Tin'dug' AND KYMAN = 12	SET LAISUAT = 1,5 WHERE TENENT = 'Tin' dug' AND KYMAN = 12	SET LAISUAT = 1,5 WHERE TENN = 'Tin'dug' AND KYMAN = 12	SET LAISUAT = 1,5 WHERE TENN = 'Tin' dug' AND KYMAN = 12	SET LAISUAT = 1,5 WHERE TENENT = 'Tin' dug' AND KYMAN = 12	SET LAISUAT = 1,5 WHERE TENNE = 'Tin' dug' AND KYMAN = 12										
WHERE TENENT = Tin dug AND KYMAN = 12	WHERE TENENT = "Tin dug" AND KYMAN = 12	WHERE TENEMS Tin dug AND KYMAN = 12	WHERE TENEMS Tin dug AND KYMAN = 12	WHERE TENEM = Tin dug AND KYMAN = 12	WHERE TENENT Tin dug AND KYMAN = 12		SET L	9/SUA 7 =	1,	5	,				
							WHERE	TENUL =	Tir	dug	1	OND	KYMA	N =	12
						N			-					and the same of	-