-		1
1	Date	
1	Page	
A		

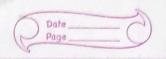
28				Date Page	
BEZ	CD_CAJZ_C	QB Q	.4-A)	In	Out
Q.4a)	AMODELE CONTR	(BI)	BI	0	B2
			BZ	B)	B5
	. (63)	(B2)	B3	B4	19 B4
	(B)		B4	B3	B3, B5
		(BS)	Bs	B2, B4	B6
	(34)		136	BS	0
	17/11	(B6)	4		+ 8
	0 1 0				28
	B1:(1) A=1		Marie		33
-	(2) B=2				
181	BZ:13 C=A		= (B/til	D:50	47%
		C-A			
	(-)	B*D	INI	4	-181
	B4: (3) D=	ATB	0		

B3:(S)	D= B*D	INI	
B4: (3)	D = A+B	9	
(7)	E=E+1	2	
B5: (8)	B= ATB	1+	3
(4)	E = C-A	(+)	
B6: (10)	A = B * 10	1 6	
(11)	R = A-D	3	2

Step 1: Calculate Gen & Kill Gen 1,23 Block

B 2 B 3 B 4 B 5 {6,7}

B 6



Stap 2:	In[B]= Ø	, Out (B) = Ge	n(B)
-		1 4 1 507	

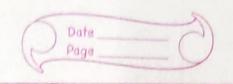
Block	In [B]	Qut [B]
BI	ф	21,23
BZ	b	{3,4}
B 3	6	[5]
B4	6	86,7}
B5	6	Eg, 93
B 6	ø	810,113

Step 3: Out[B] = INB] - Kill [B] U Gen[B]

Block	Jn[B] 98	Qut [B]
BI	Ø 81-A-	(1,2)
B 2	{1,2}	1 {1,2,3,4}
B 3	36,73 8HA	{5,7}
B4	{6,7} A-)=3	\$6,7}
B 5	{3,4,6, }	{3,4,6,8,9}
B6	{8,4,}	{9,10,11}

Step 4: Out B] = In [B] - Kill [B] U Gen [B]

Block	In/B]	Out B
BI	511012	5 {1,23
B2	{1,23	[1,2,3,43]
B3	86,73	<i>\$5,73</i>
34	(5,7)	86,73
B5	[1,2,3,4,6,7]	51, 3, 4, 6, 8, 43
B6	[3,4,6,8,9]	53, 4, 6, 9, 10, 113



Step !	5: Out[B] = In[B] -1	CUBTU gen(B)
4		
Block	Jh[B]	cout(B)
BI	6	S1,23
B 2	11,23	81,2,3,43
B 3	36,73	(5,7)
B 4	E5,73	E6173
B 5	51,2,3,4,6,73	81,3,4,6,8,93
B 6	51,3,4,6,8,93	£ 3,4,6,9,10,113