$$f_{1}(y_{1}, y_{2}) = \overline{Y}_{2}$$

$$f_{2}(y_{1}, y_{2}) = \overline{Y}_{1} \overline{Y}_{2}$$

$$f_{3}(y_{1}, y_{2}) = \overline{Y}_{2} \overline{Y}_{2}$$

f (0 0)-	ß.	
$f_1(\beta_2,\beta_3)=$	-	$\overline{}$
$f_2(\beta_1,\beta_3)=$	$\mathcal{B}_{\mathbf{L}}$	53
$f_3(\beta_1,\beta_2)=$	ā.	ā.
	J 1.	とこ

β_2	β_3	f_1
0	0	1
0	1	0
1	0	2
1	1	0

β_1	β_3	f ₂
0	0	4
0	1	0
1	0	0
1	1	0

β_1	β_2	f_3
0	0	1
0	1	0
1	0	0
1	1	0

$$\beta_i \wedge f_i(\beta(X)) = 1 \Leftrightarrow x_i \in C(X) \Leftrightarrow \beta_i(C(X)) = 1$$

X	eta_1	β_2	β_3	$\beta_1 \wedge f_1$	$\beta_2 \wedge f_2$	$\beta_3 \wedge f_3$	C(X)
<i>x</i> ₁	1	0	0	1	0	0	1×15
<i>x</i> ₂	0	1	0	0	1	0	1×25
<i>X</i> ₃	0	0	1	0	0	1	2×59
X_{1}, X_{2}	1	1	0	1	0	0	1 X, 9
X_{1}, X_{3}	1	0	1	0	0	0	Ø
X_{2}, X_{3}	0	1	1	0	0.	0	Ø,
X_1, X_2, X_3	1	1	1	0	0	0	Ø

$$f_{1}(y_{1}, y_{2}) = \sqrt[3]{8} \sqrt[3]{8} z$$

$$f_{2}(y_{1}, y_{2}) = \sqrt[3]{8} \sqrt[3]{8}$$

$$f_{3}(y_{1}, y_{2}) = \sqrt[3]{8}$$

$f_1(\beta_2,\beta_3) =$	<u>β</u> 2β3
$f_2(\beta_1,\beta_3)=$	1
$f_3(\beta_1,\beta_2)=$	132

β_2	β_3	f_1
0	0	7
0	1	0
1	0	0
1	1	0

β_1	β_3	f_2
0	0	1
0	1	ł
1	0	1
1	1	1

β_1	β_2	f_3
0	0	1
0	1	0
1	0	1
1	1	0

$$\beta_i \land f_i(\beta(X)) = 1 \Leftrightarrow x_i \in C(X) \Leftrightarrow \beta_i(C(X)) = 1$$

X	eta_1	β_2	β_3	$\beta_1 \wedge f_1$	$\beta_2 \wedge f_2$	$\beta_3 \wedge f_3$	C(X)
<i>X</i> ₁	1	0	0	4	0	0	1×15
<i>x</i> ₂	0	1	0	0	4	0	1 ×25
<i>X</i> ₃	0	0	1	0	0	1	1×35
X_{1}, X_{2}	1	1	0	0	λ	0	1×25
X_{1}, X_{3}	1	0	1	0	0	1	1 × 5 5
X_{2}, X_{3}	0	1	1	0	1	0	1 ×25.
X_1, X_2, X_3	1	1	1	0	Į	0	/ X2 5

$$f_{1}(y_{1}, y_{2}) = \begin{cases} \mathbf{z} \\ f_{2}(y_{1}, y_{2}) = \\ f_{3}(y_{1}, y_{2}) = \\ \end{cases} \mathbf{z}$$

$$f_1(\beta_2, \beta_3) = \vec{\beta_3}$$

 $f_2(\beta_1, \beta_3) = \mathbf{1}$
 $f_3(\beta_1, \beta_2) = \mathbf{5}$

β_2	β_3	f_1
0	0	1
0	1	0
1	0	1
1	1	0

β_1	β_3	f ₂
0	0	1
0	1	,
1	0	1
1	1	1

β_1	β_2	f_3
0	0	1
0	1	0
1	0	4
1	1	0

$$\beta_{i} \wedge f_{i}(\beta(X)) = 1 \Leftrightarrow x_{i} \in C(X) \Leftrightarrow \beta_{i}(C(X)) = 1$$

X	eta_1	β_2	β_3	$\beta_1 \wedge f_1$	$\beta_2 \wedge f_2$	$\beta_3 \wedge f_3$	C(X)
<i>X</i> ₁	1	0	0	1	0	0	3/13
<i>X</i> ₂	0	1	0	0	1	0	1 X25
<i>X</i> ₃	0	0	1	0	0	Λ	1 × 3 5
X_{1}, X_{2}	1	1	0	Å	1	0	5, K, , X2}
X_{1}, X_{3}	1	0	1	0	0	1	1/X35
X_{2}, X_{3}	0	1	1	0	/	0	3×23
X_1, X_2, X_3	1	1	1	0	1	0	3×21

$$f_{1}(y_{1}, y_{2}) = \vec{y}_{1} \vec{y}_{2}$$

$$f_{2}(y_{1}, y_{2}) = 0$$

$$f_{3}(y_{1}, y_{2}) = 1$$

$$f_1(\beta_2, \beta_3) = \vec{\beta}_2 \vec{\beta}_3$$

 $f_2(\beta_1, \beta_3) = 0$
 $f_3(\beta_1, \beta_2) = 2$

β_2	β_3	f_1
0	0	4
0	1	0
1	0	0
1	1	0

β_1	β_3	f_2
0	0	0
0	1	0
1	0	0
1	1	0

eta_1	β_2	f_3
0	0	1
0	1	-
1	0	~
1	1	1

$$\beta_i \land f_i(\beta(X)) = 1 \Leftrightarrow x_i \in C(X) \Leftrightarrow \beta_i(C(X)) = 1$$

X	β_1	β_2	β_3	$\beta_1 \wedge f_1$	$\beta_2 \wedge f_2$	$\beta_3 \wedge f_3$	C(X)
<i>x</i> ₁	1	0	0	1	0	0	3×15
<i>x</i> ₂	0	1	0	0	0	0	Ø,
<i>X</i> ₃	0	0	1	0	0	1	7×35
X_{1}, X_{2}	1	1	0	0	Ď	0	φ.
X_{1}, X_{3}	1	0	1	0	Ŏ	1	2×33.
X_{2}, X_{3}	0	1	1	Ø	0	1	3×35
X_1, X_2, X_3	1	1	1	0	0	1	1×53

$$f_{1}(y_{1}, y_{2}) = \mathbf{1}$$

$$f_{2}(y_{1}, y_{2}) = \frac{\mathbf{7}}{\mathbf{7}}$$

$$f_{3}(y_{1}, y_{2}) = \frac{\mathbf{7}}{\mathbf{7}}$$

$$f_1(\beta_2, \beta_3) = f_2(\beta_1, \beta_3) = f_3(\beta_1, \beta_2) = f_3$$

β_2	β_3	f_1
0	0	1
0	1	1
1	0	4
1	1	1

β_1	β_3	f ₂
0	0	1
0	1	0
1	0	l
1	1	0

β_1	β_2	f_3
0	0	1
0	1	0
1	0	1
1	1	0

$$\beta_i \wedge f_i(\beta(X)) = 1 \Leftrightarrow x_i \in C(X) \Leftrightarrow \beta_i(C(X)) = 1$$

X	β_1	β_2	β_3	$\beta_1 \wedge f_1$	$\beta_2 \wedge f_2$	$\beta_3 \wedge f_3$	C(X)
<i>x</i> ₁	1	0	0	1	0	0	1×1>
<i>x</i> ₂	0	1	0	0	1	0	1×28
<i>X</i> ₃	0	0	1	0	0	1	1×35
X_{1}, X_{2}	1	1	0	4	1	0	1x,, x29
X_{1}, X_{3}	1	0	1	4	O	1	18x 1, x36
X_{2}, X_{3}	0	1	1	0	0	0	9.
X_1, X_2, X_3	1	1	1	Å	0	0	3×15

$$f_1(y_1, y_2) = 0$$

 $f_2(y_1, y_2) = 0$
 $f_3(y_1, y_2) = 0$

$$f_1(\beta_2, \beta_3) = 0$$

 $f_2(\beta_1, \beta_3) = \beta_3$
 $f_3(\beta_1, \beta_2) = \beta_3$

β_2	β_3	f_1
0	0	0
0	1	0
1	0	0
1	1	0

β_1	β_3	f_2
0	0	A
0	1	0
1	0	1
1	1	0

β_1	β_2	f_3
0	0	-
0	1	1
1	0	1
1	1	1

$$\beta_i \wedge f_i(\beta(X)) = 1 \Leftrightarrow x_i \in C(X) \Leftrightarrow \beta_i(C(X)) = 1$$

X	eta_1	β_2	β_3	$\beta_1 \wedge f_1$	$\beta_2 \wedge f_2$	$\beta_3 \wedge f_3$	C(X)
<i>x</i> ₁	1	0	0	0	0	0	Ø.
<i>x</i> ₂	0	1	0	O	1	0	5×25
<i>X</i> ₃	0	0	1	O	0	1	1×39
X_{1}, X_{2}	1	1	0	0	7	0	5 K25
X_{1}, X_{3}	1	0	1	0	0	1	1×34
X_{2}, X_{3}	0	1	1	0	0	1	3K39
X_1, X_2, X_3	1	1	1	0	0	1	1×39

$$f_{1}(y_{1}, y_{2}) = \begin{cases} f_{1}(y_{1}, y_{2}) = \begin{cases} f_{2}(y_{1}, y_{2}) = \\ f_{3}(y_{1}, y_{2}) = \end{cases} \end{cases}$$

$$f_1(\beta_2, \beta_3) = 52$$

 $f_2(\beta_1, \beta_3) = 1$
 $f_3(\beta_1, \beta_2) = 53$

β_2	β_3	f_1
0	0	1
0	1	0
1	0	1
1	1	0

β_1	β_3	f_2
0	0	1
0	1	1
1	0	1
1	1	1

eta_1	β_2	f_3
0	0	1
0	1	0
1	0	4
1	1	0

$$\beta_i \land f_i(\beta(X)) = 1 \Leftrightarrow x_i \in C(X) \Leftrightarrow \beta_i(C(X)) = 1$$

X	eta_1	β_2	β_3	$\beta_1 \wedge f_1$	$\beta_2 \wedge f_2$	$\beta_3 \wedge f_3$	C(X)
<i>X</i> ₁	1	0	0	1	0	0	SXIS
<i>x</i> ₂	0	1	0	0	1	0	5×25
<i>X</i> ₃	0	0	1	0	0	1	3×39
X_{1}, X_{2}	1	1	0	1	1	0	1×15×23
X_{1}, X_{3}	1	0	1	0	0	1	1×34.
X_{2}, X_{3}	0	1	1	0	1	0	1×25
X_1, X_2, X_3	1	1	1	0	J	0	1 K2 8
			•				

$$f_{1}(y_{1}, y_{2}) = \mathbf{1}$$

$$f_{2}(y_{1}, y_{2}) = \mathbf{7}$$

$$f_{3}(y_{1}, y_{2}) = \mathbf{7}$$

$$f_1(\beta_2, \beta_3) = \frac{1}{\beta_3}$$

 $f_2(\beta_1, \beta_3) = \frac{1}{\beta_3}$
 $f_3(\beta_1, \beta_2) = \frac{1}{\beta_3}$

β_2	β_3	f_1
0	0	4
0	1	4
1	0	1
1	1	A

β_1	β_3	f ₂
0	0	1
0	1	0
1	0	1
1	1	0

β_1	β_2	f_3
0	0	1
0	1	1
1	0	0
1	1	0

$$\beta_i \wedge f_i(\beta(X)) = 1 \Leftrightarrow x_i \in C(X) \Leftrightarrow \beta_i(C(X)) = 1$$

X	eta_1	β_2	β_3	$\beta_1 \wedge f_1$	$\beta_2 \wedge f_2$	$\beta_3 \wedge f_3$	C(X)
<i>X</i> ₁	1	0	0	1	0	0	5×19
<i>x</i> ₂	0	1	0	0	1	0	1×29
<i>X</i> ₃	0	0	1	0	0	1	1×39,
X_{1}, X_{2}	1	1	0	1	1	0	1, K, K29
X_{1}, X_{3}	1	0	1	1	0	0	3×15.
X_{2}, X_{3}	0	1	1	O	0	1	1×39
X_1, X_2, X_3	1	1	1	1	0	0	3×15

$$f_{1}(y_{1}, y_{2}) = 0$$

$$f_{2}(y_{1}, y_{2}) = f_{3}(y_{1}, y_{2}) = f_{3}(y_{1}, y_{2})$$

$$f_1(\beta_2, \beta_3) = 0$$

 $f_2(\beta_1, \beta_3) = 5$
 $f_3(\beta_1, \beta_2) = 5$

β_2	β_3	f_1
0	0	0
0	1	0
1	0	0
1	1	0

β_1	β_3	f ₂
0	0	1
0	1	0
1	0	1
1	1	0

eta_1	β_2	f_3
0	0	1
0	1	0
1	0	1
1	1	0

$$\beta_{i} \wedge f_{i}(\beta(X)) = 1 \Leftrightarrow x_{i} \in C(X) \Leftrightarrow \beta_{i}(C(X)) = 1$$

X	eta_1	β_2	β_3	$\beta_1 \wedge f_1$	$\beta_2 \wedge f_2$	$\beta_3 \wedge f_3$	C(X)
<i>x</i> ₁	1	0	0	0	0	0	Ø.
<i>x</i> ₂	0	1	0	0	1	0	TXes
<i>X</i> ₃	0	0	1	0	0	1	1 × 39
X_{1}, X_{2}	1	1	0	0	1	Ò	3×25
X_{1}, X_{3}	1	0	1	0	0	1	14 x 2 9
X_{2}, X_{3}	0	1	1	0	0	0	Ø,
X_1, X_2, X_3	1	1	1	0	0	0	Ø

$$f_{1}(y_{1}, y_{2}) = \overline{Y}_{1}$$

$$f_{2}(y_{1}, y_{2}) = \overline{Y}_{1}$$

$$f_{3}(y_{1}, y_{2}) = \overline{Y}_{1}\overline{Y}_{2}$$

$$f_{1}(\beta_{2}, \beta_{3}) = \int_{2}^{3} \xi$$

$$f_{2}(\beta_{1}, \beta_{3}) = \int_{3}^{3} \xi$$

$$f_{3}(\beta_{1}, \beta_{2}) = \int_{3}^{3} \int_{3}^{3} \xi$$

β_2	β_3	f_1
0	0	1
0	1	1
1	0	0
1	1	0

β_1	β_3	f ₂
0	0	1
0	1	1
1	0	1
1	1	1

β_1	β_2	f_3
0	0	1
0	1	0
1	0	0
1	1	S

$$\beta_i \land f_i(\beta(X)) = 1 \Leftrightarrow x_i \in C(X) \Leftrightarrow \beta_i(C(X)) = 1$$

X	eta_1	β_2	β_3	$\beta_1 \wedge f_1$	$\beta_2 \wedge f_2$	$\beta_3 \wedge f_3$	C(X)
<i>x</i> ₁	1	0	0	1	0	10	1.K.9
<i>x</i> ₂	0	1	0	0	1	0	3. K 2 5
<i>X</i> ₃	0	0	1	0	0	1	1839
X_{1}, X_{2}	1	1	0	Ô	1	0	5×25
X_{1}, X_{3}	1	0	1	1	0	0	JX19
X_{2}, X_{3}	0	1	1	Q	1	0	3 X25
X_1, X_2, X_3	1	1	1	1	1	0	کو ^{کا} ۲۰۰۰ کو