$\overline{F}$

$\equiv$

F_1

Cover

Minimal Cover
~~Sat~~

F_1

F_2

F_m $\ne$ Cover đầu qua $\left|\ \equiv\ \downarrow\right.$

$$F = \{ B \to C, \; \cancel{A \to C}, \; A \to B \}$$

$$B^+ = B \qquad \cancel{A^+ = ABC} \qquad A^+ = A$$

$$F_1 = \{ \underline{\qquad}, \; \cancel{A \to C}, \; A \to B \}$$

$$F_1 \stackrel{?}{=} F \; ; \qquad B^+$$

$$\cancel{F}$$

$$F = \{ B \to C, \; A \to B \}$$

$$F = \{ A \rightarrow b, \quad A\!\!\!/\!\!X \rightarrow c \}$$

$$B^+ = B$$

$$A^+ = ABC$$

$$A \rightarrow C$$

$$F = \{ A \rightarrow BC \}$$

$$R(A \quad B \quad C)$$

A	B	C
1	1	1
2	1	2

$$F = \{ AB \to C, \quad A \to B \} \quad \underline{\text{thu}}$$

$$G = \{ A \to B, \quad B \to C \} \quad \underline{0}$$