

K b

X1 B d X X : Xd

$X d \quad c \quad \in \quad \begin{array}{c} c \\ \downarrow \\ \text{---} \end{array} X \quad \begin{array}{c} \text{---} \\ \downarrow \\ \in \end{array}$		$D X \quad X c$	X	X	$D X \quad d \quad \begin{array}{c} b \\ \downarrow \\ \text{---} \end{array} \quad b$	
		$\in$	$\begin{array}{c} \text{---} \\ \downarrow \\ \text{---} \end{array}$	$X \cdot X c$		:
	$I \quad X$	$\begin{array}{c} c \\ \downarrow \\ X \cdot X \\ \downarrow \\ d \end{array}$	) .	) . -	$d \quad X^c \quad d$	
	$c \quad \begin{array}{c} \text{---} \quad \text{---} \\ \downarrow \quad \downarrow \end{array}$				$\begin{array}{c} \text{---} \\ \downarrow \\ c \end{array}$	,

$\begin{array}{ccccccc} D & & c & Xd & c & d & X \\ D & K & \text{---} & d & Xc & Xd & c & D \end{array}$

