Constraint type	Assignment	Constraint	Meaning	Edge
Base	Referencing (a = &b)	a ⊇ {b}	$loc(b) \in pts(a)$	
Simple	Aliasing (a = b)	a ⊇ b	$pts(a) \supseteq ptrs(b)$	b→a
Complex	Dereferencing read (a = *b)	a ⊇ *b	$\forall v \in pts(b).\ pts(a) \supseteq pts(v)$	
Complex	Dereferencing write (*a = b)	*a ⊇ b	$\forall v \in pts(a).\ pts(v) \supseteq pts(b)$	