Original Program	→	Value Analysis	→	Points-to Analysis	→	Value Analysis	→	Client Analysis
int x=5;		int x=5;		int x=5;		int x=5;		int x=5;
int y=12;		int y=12;		int y=12;		int y=12;		int y=12;
int* p;		int* p;		int* p;		int* p;		int* p;
if(x<y) p = &x;		if(**TRUE**) p = &x;		p = &x;				if(x<y) p = &x;
else p = &y;		else p = &y;						else p = &y;
print *p+5;		print *p+5;		print **x**+5;		print **10**;		print *p+5; **?**