Zeile	Befehl	DEF(n)	USE(n)	Con(n)	Rel(n)	Slice(4,x)	Slice(7,result,x)
1	int simpleFloorSqrt (int x) {	x			{}	{}	{}
2	int sqrt =−1;	sqrt			x	x	x
3	int i = 1 , result = 1 ;	i, result			x	x	x
4	if (x == 0 || x == 1) {		x		i,x	x	result, x
5	sqrt=x ;	sqrt	x	4	x		
7	while (result <= x) {		result, x	4	i		result, x
8	i ++;	i	i	7	i		x
9	result = i ∗ i ;	result	i	7	i		x
11	sqrt = i −1;	sqrt	i	4	i		
13	return sqrt ;		sqrt		sqrt		

Slice(13,sqrt)+Slice(4,x)+Slice(7;result,x)

{S1,S4,S5,S7,S8,S11,S13}V{S1,S4}V{S1,S3,S7,S9}

Slice(13,sqrt)={S1,S3,S4,S5,S7,S8,S9,S11,S13}