```
                                  int f(y){
                                     int z;
                                     if (y>0)
                                        z = y;
                                     else
                                        z = y * -1;
              global                 return z;
       ┌─────────────────┐         }
       │ sym = f'(s0)    │◀──
       │ conc = f'(c)    │           int main(){
       └─────────────────┘              ...

                                        //symVal(x)=s0
                                        //conValue(x)=c
                                     ▶  t = f(x);
                                        ...
                                     }
```