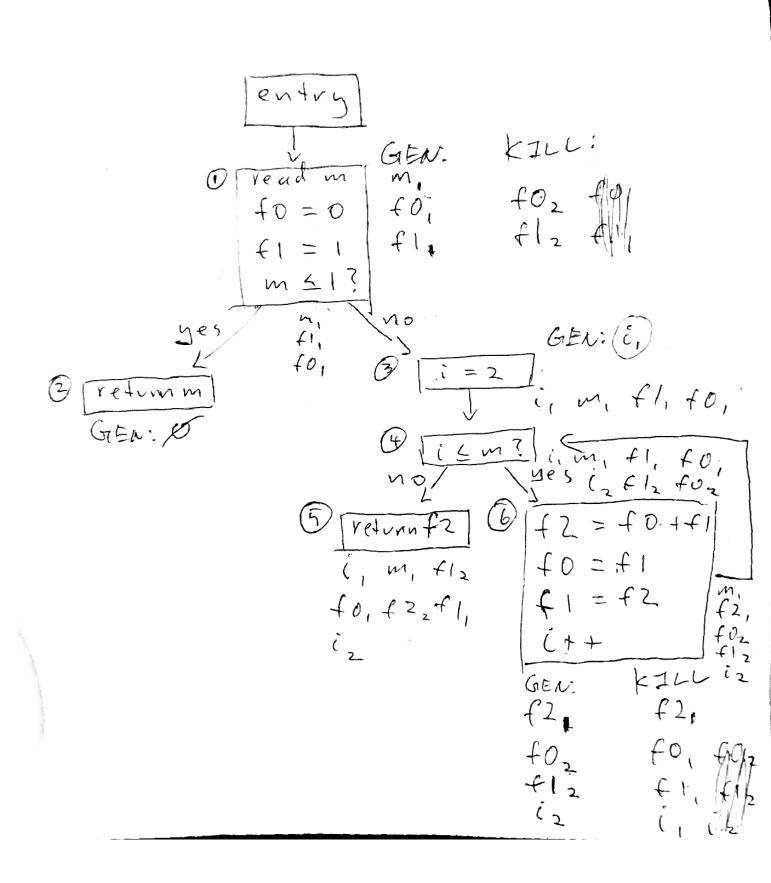
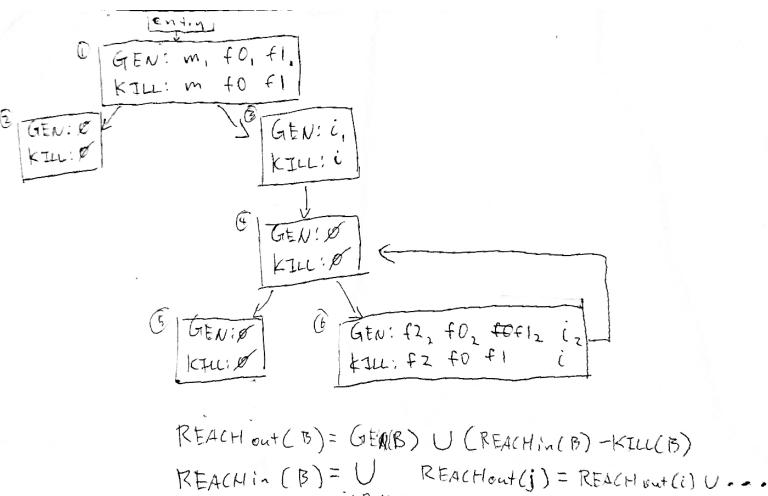
```
int fib (int m) {
          int f0=0, f1=1, f2, i;
          if (m <= 1) {
             · Veturn m;
          3 else §
             for (i=2; (i <= m); i+) }
i= 2;
uhile (i =m) {
                 f2 = f0 + f1
                 to= +1;
                fl = f2
 · i++;
              return {2;
                     entry
        3
```





jt-Pred(15)

for i & Pred (B)