```
int f(int n) {
                                     factorial
                                                       50.93%
  if (n == 0) return 1;
                                                       19.15%
                                     testRun
  else return n * f(n-1);
                                                        8.92%
                                     Iter
int f(int x) {
                                                       77.78%
                                     sinc
  if (x == 0) return 1;
                                     times
                                                        3.89%
  else return n * f(x-1);
                                     isPowerOfTwo
                                                        3.36%
int fibonacci(int n) {
                                     factorial
                                                      99.09%
  if (n == 0) return 1;
                                     testRun
                                                       0.75%
  else return n * fibonacci(n-1);
                                                       0.07%
                                     Iter
```