```
int f(int n) {
  if (n == 0) return 1;
  else return n * f(n-1);
}
```

factorial	50.93%
fact	19.15%
pad	8.92%

```
int f(int x) {
  if (x == 0) return 1;
  else return x * f(x-1);
}
```

sinc	77.78%
times	3.89%
isPowerOfTwo	3.36%

```
int fibonacci(int n) {
  if (n == 0) return 1;
  else return n * fibonacci(n-1);
}
```

fibonacci	99.09%
testRun	0.75%
Iter	0.07%