i.	<pre>int f(int n) {    if (n == 0) return 1;    else return n * f(n-1); }</pre>			<pre>int f(int x) {   if (x == 0)   else return }</pre>	return 1;	<pre>int fibonacci(int n) {   if (n == 0) return 1;   else return n * fibonacci(n-1); }</pre>			
	factorial	50.93%		sinc	77.78%		fibonacci	99.09%	
	fact	19.15%		times	3.89%		testRun	0.75%	
	pad	8.92%		isPowerOfTwo	3.36%		Iter	0.07%	