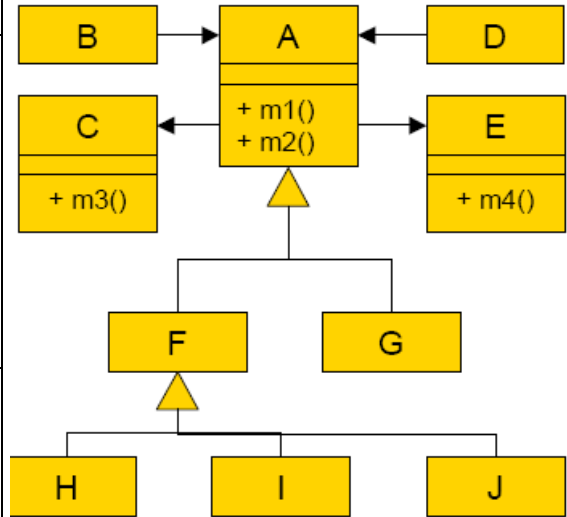


Metriken:

Metrik	Bedeutung	Beurteilung	public int CalcGGT(int a, int b) { int gr = 0; int kl = 0; int ret = 1; if (a == b) { ret = a; } else { gr = a; kl = b; if (a < b) { kl = a; gr = b; } int i = gr / 2; while (i >= gr / kl) { if (gr % i == 0 && kl % i == 0) { ret = i; i=1; } i--; } //end while } //end else return ret; }
.....			

OO-Metriken

Metrik	Bedeutung	Beurteilung	 <pre> classDiagram class A { +m1() +m2() } class B class C { +m3() } class D class E { +m4() } class F class G class H class I class J A < -- F A < -- G F < -- H F < -- I F < -- J A --> B A --> C A --> D A --> E </pre>
			<pre> class A { public void callB() { B b = new B(); b.callC(); } public void doNothingA() { ; } } </pre>

			<pre>class B { public void callC { C c = new C(); c.doNothingC(); } } class C { public doNothingC() { ; } }</pre>
			<pre>class LackOfCohesion2 { private int a; private int b; public void IncA() { a = a + 1; } public void IncB() { b = b + 1; } public int GetSum() { return a + b; } }</pre>

