	Method 1 is the Conventional method and Method 2 is our (Poracle) method.	
	Correct answer	Alternative answer
Question1(method1)	sse >= 0.0 && Math.abs((reg.predict(x[0]) - y[0]) * (reg.predict(x[0]) - y[0]) + (reg.predict(x[1]) - y[1]) * (reg.predict(x[1]) - y[1]) + (reg.predict(x[2]) - y[2]) * (reg.predict(x[2]) - y[2]) - sse) < 1E-10	sse >= 0.0 && (reg.predict(x[0]) - y[0]) * (reg.predict(x[0]) - y[0]) + (reg.predict(x[1]) - y[1]) * (reg.predict(x[1]) - y[1]) + (reg.predict(x[2]) - y[2]) * (reg.predict(x[2]) - y[2]) == sse
Question1(method2)	sse >= 0.0	
Question2(method1)	(dist.cumulativeProbability(sample) >= p) && !(dist.cumulativeProbability(sample - 1) >= p)	
Question2(method2)	dist.getNumericalMean() >= 0	
Question3(method1)	(w.getReal() == x.getReal() + z.getReal()) && (w.getImaginary() == x.getImaginary() + z.getImaginary())	
Question3(method2)	true	
Question4(method1)	!((f.value(min) > 0 && f.value(max) > 0 && f.value(initial) > 0) || (f.value(min) < 0 && f.value(max) < 0 && yInitial < 0)) && f.value(root) == 0, (f.value(min) > 0 && f.value(max) > 0 && f.value(initial) > 0) || (f.value(min) < 0 && f.value(max) < 0 && f.value(initial) < 0)	!((f.value(min) > 0 && f.value(max) > 0 && f.value(initial) > 0) || (f.value(min) < 0 && f.value(max) < 0 && yInitial < 0)) && Math.abs(f.value(root)) < 1E-5, (f.value(min) > 0 && f.value(max) > 0 && f.value(initial) > 0) || (f.value(min) < 0 && f.value(max) < 0 && f.value(initial) < 0)
Question4(method2)	!((f.value(min) > 0 && f.value(max) > 0 && f.value(initial) > 0) || (f.value(min) < 0 && f.value(max) < 0 && f.value(initial) < 0)), (f.value(min) > 0 && f.value(max) > 0 && f.value(initial) > 0) || (f.value(min) < 0 && f.value(max) < 0 && f.value(initial) < 0)	