pseudocode

Start
Input variable fn: first name
Input variable ln: last name
Print: "hello" fn, ln
Input variable x: num1
Input variable y: num2
Input variable z: num3
Variable v1 = x+y+z
Print: v1
Variable v2 = y-x
Print: v2
Variable v3 = x*y
Print: v3
Variable v4 = v1/y
Print: v4
Variable v5 = x%v3
Print: v5

start	in:fnv	in:lnv	out:"hello"fnv,lnv
in:num1 = x	ln:num2 = y	ln:num3 = z	Ans0 = x+y+z
out:Ans0	Ans1= x-z	out:Ans 1	Ans2 = x * z
out:Ans2	Ans3= Ans0 / y	out:Ans 3	Ans4= %of x & Ans2
out:A ns4	end		