Generalized Finite Difference Method for Systems of Two Equations in Two Unknowns for fx-50FH II and fx-3650P II (CMALX Mode) 159 + len(f(x,y)) + len(g(x,y)) bytes

```
Lbl 0:
?->X:
.5i(Conjg(X)-X->Y:
X-Yi->X:

For 0->D To 2:
X+.1(D=1->X:
Y+.1(D=2->Y:
MM-:
(Insert f(x,y) here):
AnsM+:
(Insert g(x,y) here):
iAnsM+:
D=0=>M->A:
D=1=>M-A->B:
M-A->C:
X-.1(D=1->X:
Y-.1(D=2->Y:
Next:

AConjg(C)-CConjg(A)+i(BConjg(A)-AConjg(B:
X+Yi-.1Ans÷(BConjg(C)-CConjg(B->X:
Goto 0
```