Q1)   Coprime

Start

N1, N2

i=1, j=1, ans1, ans2

i < N1 ── No
  │
  Yes

ans1 = N1/i

i ← i+1

j < N2 ── No ── End

i < N1
  │ Yes   j < N2 ── No
                    │
End   Yes

j < N2
  Yes

ans2 = N2/j

j ← j+1

ans1 == ans2

"Not Coprime"

Q1)	Input Input	Process	Output
	Two Numbers	Calculate factors of both numbers	Wether the number is coprime or not

Start
   Input 1 Two Numbers
   ~~So~~ While Numbers > 0
      Calculate factors of both Numbers
      If ~~any~~ factors ~~between~~ numbers
      ~~are S~~
      If
      anyFactors of Numbers are same
         print ("Not coprime")
      else
         print ("Coprime")
~~Eval~~End While
End