Part A Plan

method SelfDivisor (int num)I
boolean toP = true
for(int i=0; i< num.length; i++)I

if (num % num.substring (i, i+1) == 0)I

toF = false
I //end if
I //end for loop
I //end method

Part B

Parameter [numValue, times]

int i = 0
boolean ToF = False

Int array [] = new int [times]

numValue++

while (i < times) I

for(int i =0; i < numValue.length; i++) I
if (numValue % numValue.substring (i, i+1) == 0I
ToF = false
I else if [numValue % numValue.substring(i, i+1) != 0

ToF != true

I i for loops end