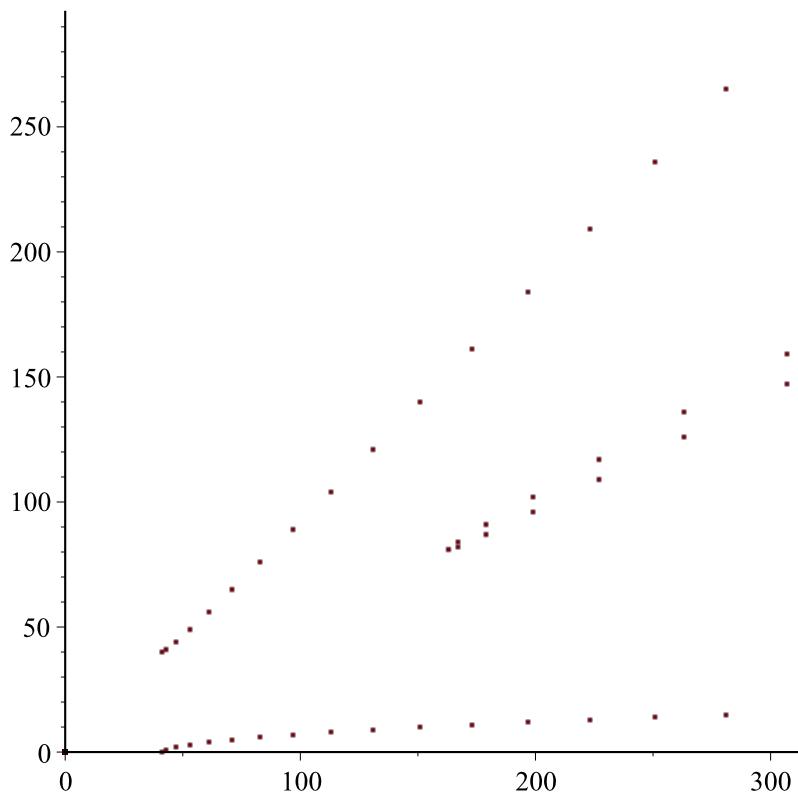


```
> h := n2 + n + 41
          h := n2 + n + 41
(1)
```

```
> x := Vector[row](100) :
y := Vector[row](100) :
counter := 1 :
> for a from 2 to 328 do
  for b from 0 to a - 1 do
    temp := b2 + b + 41 :
    if temp mod a = 0 then x[counter] := a : y[counter] := b : counter := counter + 1 :
    end if;
    end do;
  end do:
```

```
> a
          329
(2)
```

```
> plot(x, y, style=point, symbol=point)
```



```
> x[1..9]
          [ 41  41  43  43  47  47  53  53  61 ]
(3)
```

```
> y[1..9]
```

$$\begin{bmatrix} 0 & 40 & 1 & 41 & 2 & 44 & 3 & 49 & 4 \end{bmatrix} \quad (4)$$

> #Matt C. Anderson 11-13-2014