

Multi-Modal Bifurcation
for quadratic curve

Graph

$h(n) = n^2 + n + 41$

has composite values for $n = y \pmod{x}$ points on this graph.
For example, the point (0,40) shows that if $n = 0 \pmod{40}$ then $h(n)$ is composite

c is for curve

- (x,y)
- (0,40)
- (0,41)
- (40,41)
- (1,43)
- (41,43)
- (2,47)
- (44,47)

