

rectangle w: 2560
rectangle h: 4608

start t value: 1,0
end t value: 37,0

multiply t-range by 2π -none-

x-value of rectangle's left: 0,0
x value of rectangle's right: 256,0

Y value of rectangle's bottom: 0,0
Y value of rectangle's top: 360,0

number of samples: 37

 isotropic scaling -none-

x-function: $n \cdot 256.00 / t$
($n=1, 2, \dots, 37$)

y-function: $-(t \cdot (t+1.00) / 2) + 360.00$

