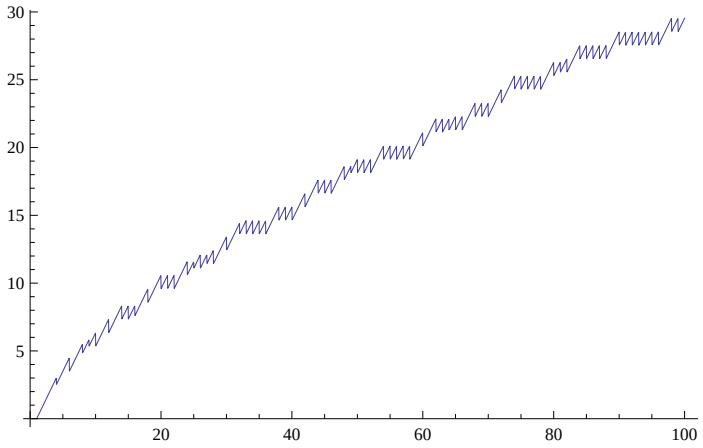
```
d2[n_, l_] := Sum[ d[Floor[n / x], l - 1], {x, 2, n}]

d2[n_, 1] := n - 1

divisorPrime[n_] := Sum[ (-1)^(k + 1) d2[n, k] / k, {k, 1, 20 }]


DiscretePlot[ divisorPrime[x], {x, 1, 100}]
```




```
divm[n_] := Sum[ (-1)^(k + 1) d2[n, k] , {k, 1, 20 }]


Plot[ divm[x], {x, 1, 100}]
```