

Búsqueda de los números perfectos menores que un tope. Pag 50, Introduction to Programming to Mathematica.Ed.Telos

```
properDivisors[n_] := Drop[Divisors[n], -1]
                        |elim... |divisores
perfectQ[n_Integer] := Apply[Plus, properDivisors[n]] == n
                        |entero    |aplica  |suma
perfect[n_] := Select[Range[n], perfectQ]
                        |selecci... |rango
perfect[10 000]
{6, 28, 496, 8128}
```