

Encontrar Divisores con la Factorización

A partir de la descomposición de estos números, escribe sus divisores, como en el ejemplo:

Divisores de 36 = $2 \times 2 \times 3 \times 3$: 1 x 36,

2 = $2 \times 2 \times 3 \times 3 = 18$

3 = $3 \times 2 \times 2 \times 3 = 12$

4 = $2 \times 2 \times 3 \times 3 = 9$

6 = $2 \times 3 \times 2 \times 3 = 6$

Divisores de 84 = $2 \times 2 \times 3 \times 7$: 1 x 84,

2 = $2 \times 2 \times 3 \times 7 =$

3 = $3 \times 2 \times 2 \times 7 =$

7 = $7 \times 2 \times 2 \times 3 =$

4 = $2 \times 2 \times 3 \times 7 =$

6 = $2 \times 3 \times 2 \times 7 =$

Divisores de 90 = 2 x 3 x 3 x 5 : 1 x 90,

= 2 x x x =

= 3 x x x =

= 5 x x x =

6 = x 3 x 3 x =

= x x x =

Divisores de 81 = 3 x 3 x 3 x 3 : 1 x 81,

3 = x x x =

= x x x =

Divisores de 88 = 2 x 2 x 2 x 11 : 1 x 88,

2 = x x x x =

= x x x x =

= x x x 11 =

Divisores de 105 = 3 x 5 x 7 : 1 x 105,

3 = x x x =

5 = x x x =

7 = x x x =