

Convertir: 9/12

The figure consists of two identical coordinate planes side-by-side, each with a grid. The left graph shows the function $f(x) = 1 - x^2$ in red. The curve is symmetric about the y-axis, with a maximum value of 1 at $x=0$. The area under the curve is shaded in light blue. The right graph shows the same function in blue. The area under the curve is shaded in light red. Both graphs have x-axes from -4 to 4 and y-axes from -1 to 2.

Convertir: 5/12



Dividir de manera abreviada:

[illegible]

Al dividir entre 10, 100 o 1000 debes correr la coma hacia la izquierda y aumentar ceros si es necesario.

Multiplicar de manera abreviada:

Al multiplicar entre 10, 100 o 1000 debes correr la coma hacia la derecha y aumentar ceros si es necesario.

[illegible]