

Convertir: 9/12

The figure consists of two identical coordinate grids side-by-side. Each grid has a horizontal x-axis and a vertical y-axis, both marked with grid lines every 1 unit. The left grid shows a red line segment representing the function $f(x) = 1 - 2x$ for $x \in [-1, 1]$. The segment starts at $(-1, 3)$ and ends at $(1, -1)$. The right grid shows the same function for $x \in [-2, 2]$. The segment starts at $(-2, 5)$ and ends at $(2, -3)$.

Convertir: $5/12$



MULTIPLICAR Y DIVIDIR POR 10, 100 Y 1000



Dividir de manera abreviada:

a)	3	6,	5	2	:	1	0	=											
b)	2	3	3,	4	:	1	0	0	=										
c)	6	5,	9	:	1	0	0	=											
d)	9	9,	9	:	1	0	0	0	=										
e)	8,	1	7	:	1	0	0	=											

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.

a)	3	6,	5	2	X	1	0	=											
b)	2	3	3,	4	X	1	0	0	=										
c)	6	5,	9	X	1	0	0	0	=										
d)	9	9,	9	X	1	0	0	=											
e)	8,	1	7	X		1	0	=											

