

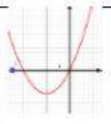
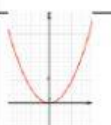
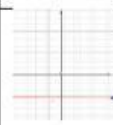
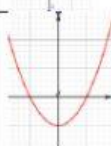
Algebrator 4 BIV 9th

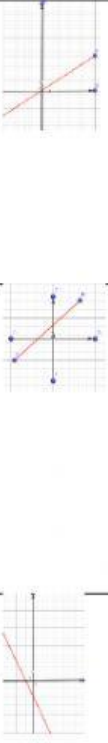
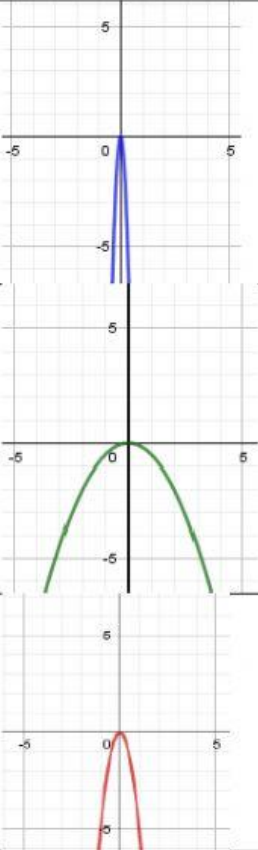
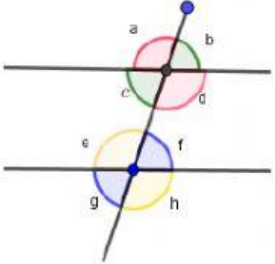
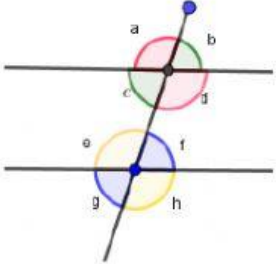
<https://es.liveworksheets.com/ai1276496ts>

Selecciona el paso siguiente, entre los 3 propuestos, no se debe terminar el ejercicio.

Todo es con cálculo mental o simple análisis visual, no se requiere ningún cálculo escrito.

El tiempo utilizado debe ser de 5 minutos.

$(13x^{2+m} + x^3)^2 =$	$169x^{4+m} - 26x^{5+m} + x^9$	$\frac{5\sqrt[3]{7}}{\sqrt{x^5}}$	$\frac{\sqrt{x^5}}{\sqrt{x^5}}$
	$169x^{4+2m} - 26x^{5+m} + x^9$		$\frac{\sqrt{x}}{\sqrt{x}}$
	$169x^{4+2m} + 26x^{5+m} + x^6$		$\frac{5\sqrt[3]{7}}{5\sqrt[3]{7}}$
$(361x^{20} - 3p^{10}) =$	$(18x^{10} - 3p^5)(18x^{10} + 3p^5)$	$\frac{33}{20+\sqrt{10}}$	$\frac{20 - \sqrt{10}}{20 - \sqrt{10}}$
	$(19x^{10} - p^5)(19x^{10} + p^5)$		$\frac{20 + \sqrt{10}}{20 + \sqrt{10}}$
	$(19x^{10} + 3^{1/3} p^5)(19x^{10} - 3^{1/3} p^5)$		$\frac{20 + \sqrt{10}}{20 - \sqrt{10}}$
$512 \times 10^{-7} : 64 \times 10^{10} =$	$10^3 \cdot 8$	$h(x) = 6 - 0,2x$ $m =$	$2/10$
	8×10^{-17}		$-1/5$
	$8^2 \times 10^{-70}$		6
$50 \times 10^{-23} - 11 \times 10^{-23} =$	$39 \cdot 10^{-46}$	$f(x) = 3,1416.....$ $m =$	π
	39×10^{-23}		0
	$0,0000000000000000023$		1
$f(x) = -3,75x$		$f(x) = x^2 - 0,3$	
			
			

$f(x) = 10 + 2x$		$q(x) = -0,5x^2$	
 $\angle_s a \text{ y } h; b \text{ y } g$	correspondientes Conjugados externos Alternos externos	 $\angle_s c \text{ y } g; b \text{ y } f$	Conjugados Correspondientes Alternos internos
A  =	$\frac{p \cdot ap}{2}$ $\frac{p \cdot a}{2}$ $\frac{6L \cdot a}{2}$	A  =	$\frac{b \cdot h}{2}$ $\frac{l^2 \sqrt{3}}{4}$ $\frac{l^3 \sqrt{3}}{4}$

