

Nombre y Apellido: _____ Cédula: _____

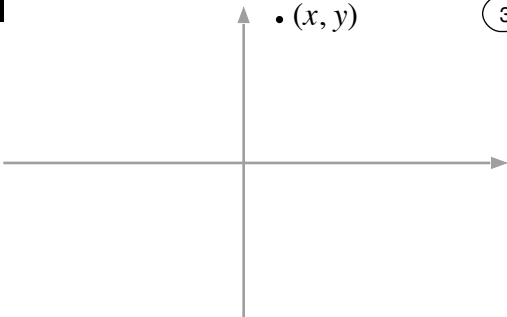
Complete adecuadamente

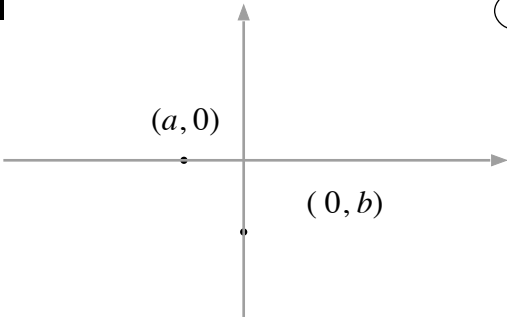
P1	$[-2, 1]$		2 Pt
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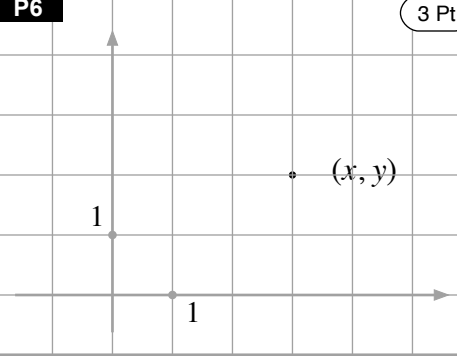
P2	$(-\infty, 3]$		2 Pt
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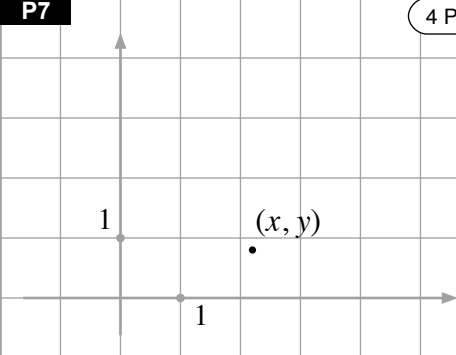
P3			$x \geq -2$ 2 Pt
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Sitúe los puntos que corresponden a los pares ordenados

P4		3 Pt
$(x, -y), (-x, y), (y, x)$		

P5		4 Pt
$(b, 0), (a, a), (-a, -b), (a, -a)$		

P6		3 Pt
$(x-1, y), (x, y+2), (x, y-2)$		

P7		4 Pt
$(-2x, y), (x, 2y), (2x, -y), (\frac{x}{2}, \frac{y}{2})$		

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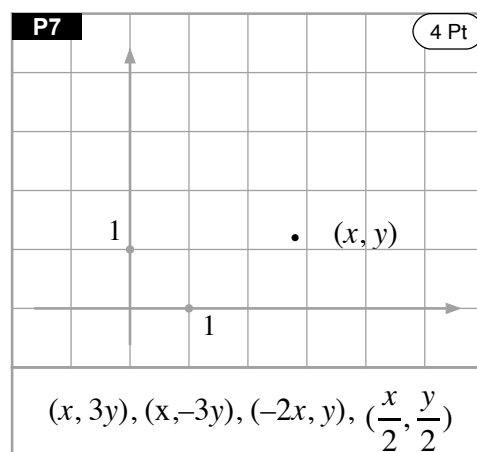
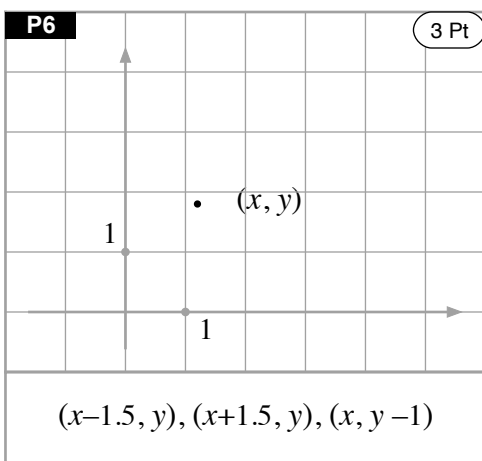
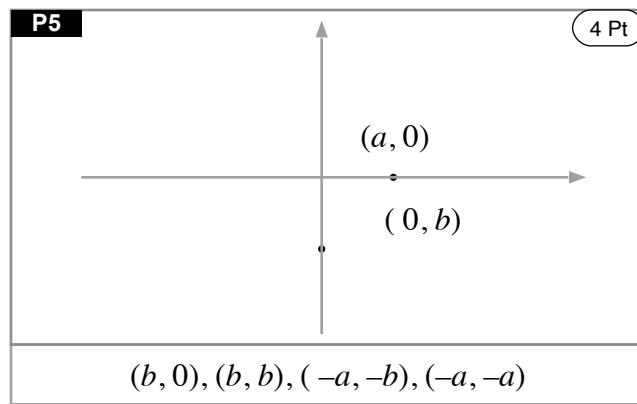
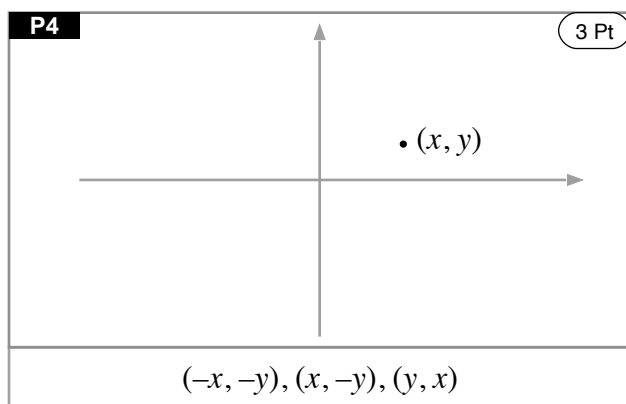
Complete adecuadamente

P1	$(-1, 1]$		2 Pt
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P2	$(3, \infty)$		2 Pt
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P3			$x \leq 3$ 2 Pt
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Sitúe los puntos que corresponden a los pares ordenados



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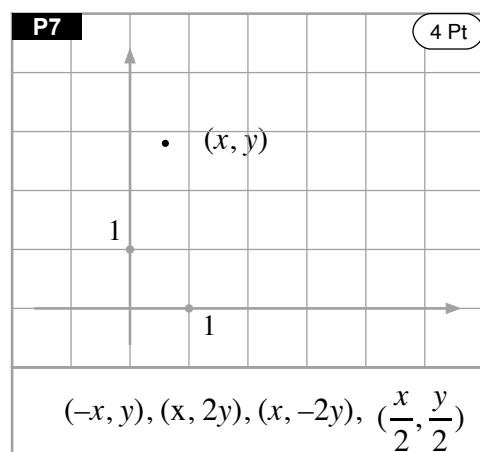
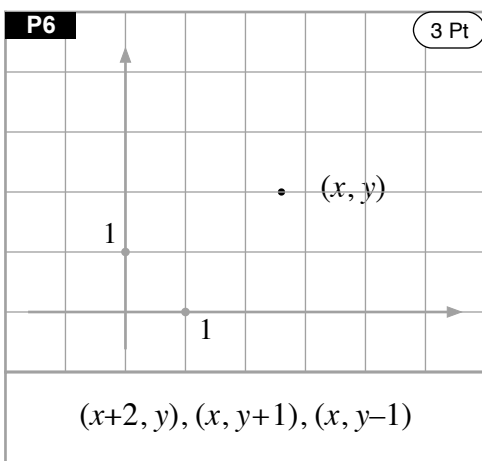
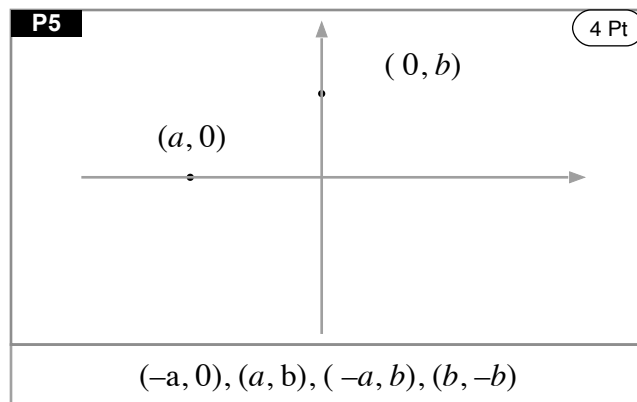
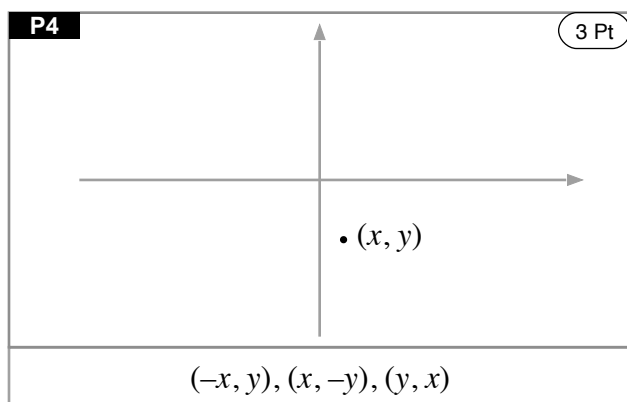
Complete adecuadamente

P1	$[3, 5)$		2 Pt
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P2	$(-\infty, -1)$		2 Pt
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P3			$x \geq 4$ 2 Pt
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Sitúe los puntos que corresponden a los pares ordenados



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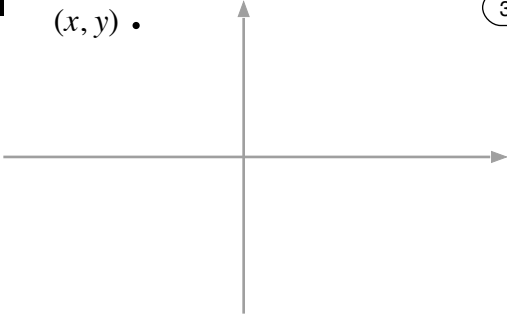
Complete adecuadamente

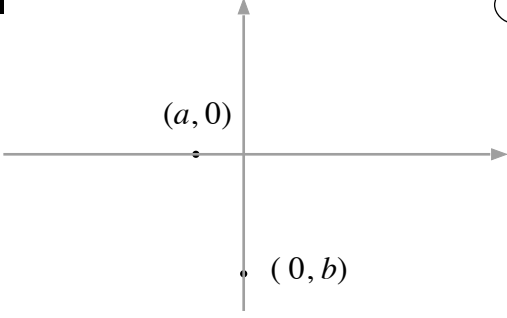
P1	$(-3, -1]$		2 Pt
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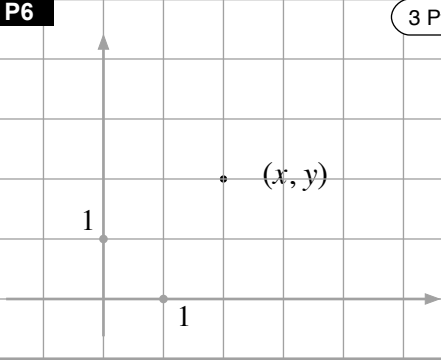
P2	$[5, \infty)$		2 Pt
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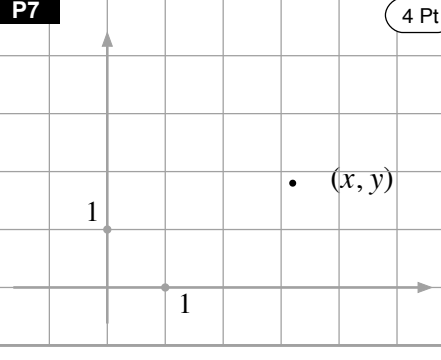
P3			$x \leq -1$ 2 Pt
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Sitúe los puntos que corresponden a los pares ordenados

P4	$(x, y) \bullet$	3 Pt
		
$(x, -y), (-x, y), (y, x)$		

P5		4 Pt
		
$(-b, 0), (-a, -b), (a, -a), (b, -a)$		

P6	3 Pt
	
$(x-2.5, y), (x+2.5, y), (x, y-1)$	

P7	4 Pt
	
$(2x, -y), (-x, y), (-2x, y), (\frac{x}{2}, \frac{y}{2})$	

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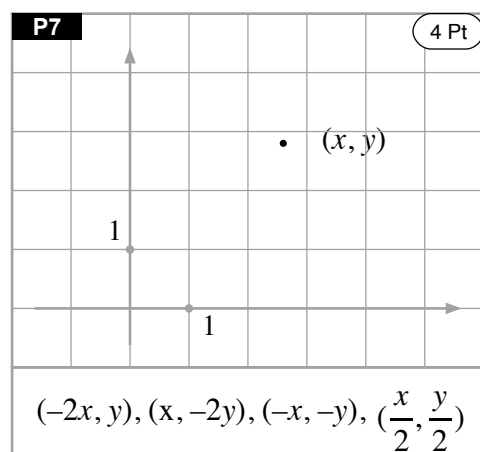
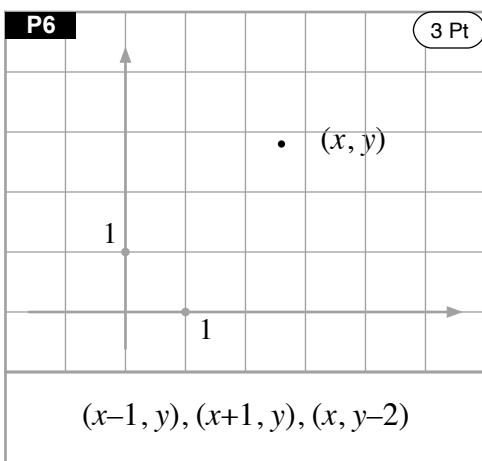
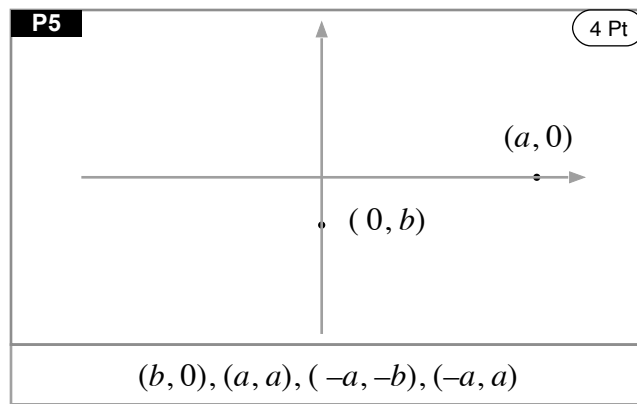
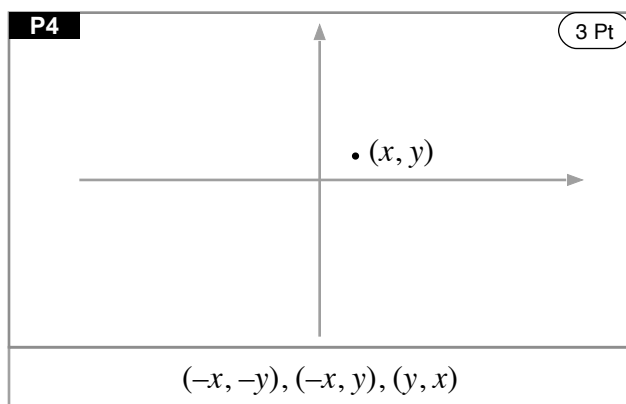
Complete adecuadamente

P1	$[1, 3)$		2 Pt
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P2	$(-\infty, 4]$		2 Pt
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P3			$x \geq 3$ 2 Pt
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Sitúe los puntos que corresponden a los pares ordenados



Nombre y Apellido: _____ Cédula: _____

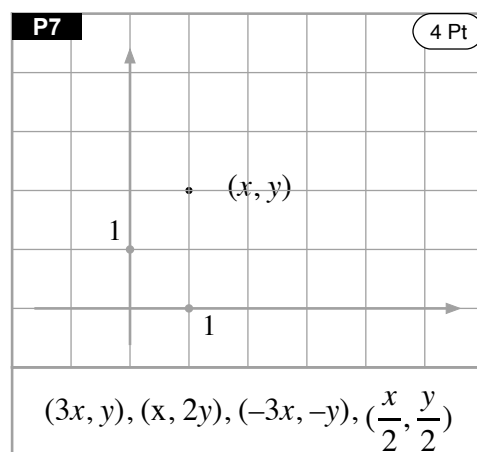
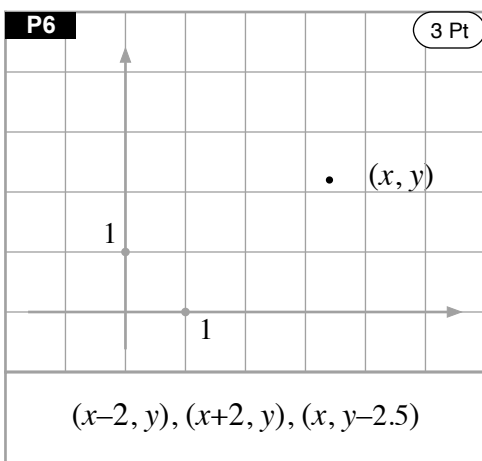
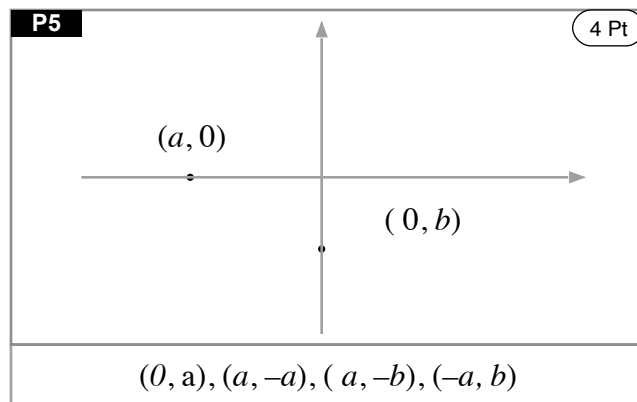
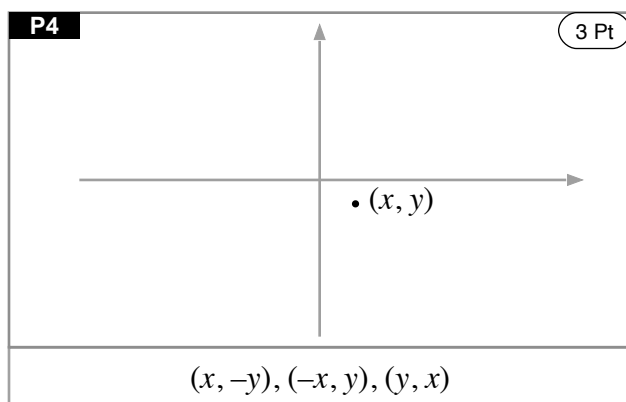
Complete adecuadamente

P1	(2, 6)	_____→	2 Pt
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P2	$(-3, \infty)$	_____→	2 Pt
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P3		_____→	$x \leq 4$ 2 Pt
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Sitúe los puntos que corresponden a los pares ordenados



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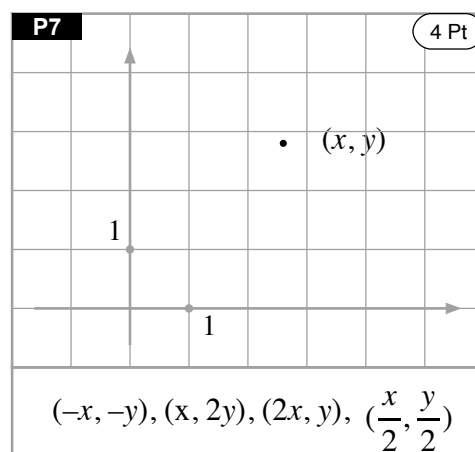
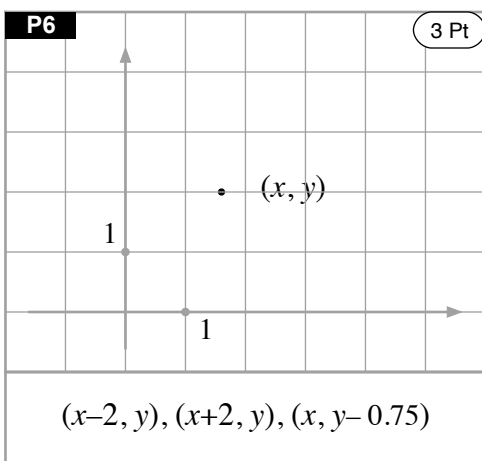
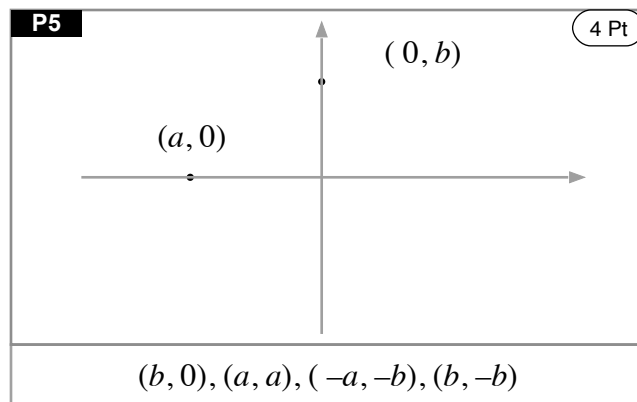
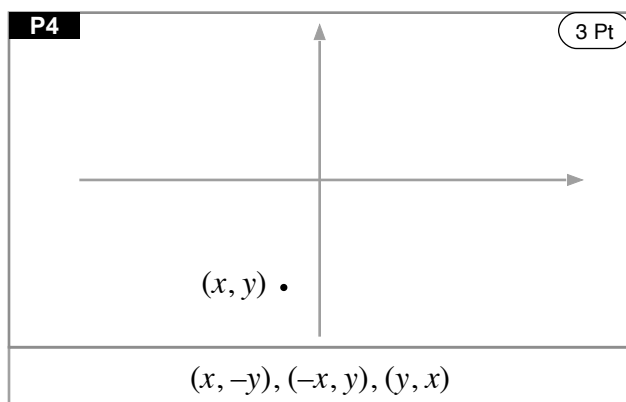
Complete adecuadamente

P1	$[-1, 2]$		2 Pt
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P2	$(-\infty, -4)$		2 Pt
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P3			$x \geq -6$ 2 Pt
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Sitúe los puntos que corresponden a los pares ordenados



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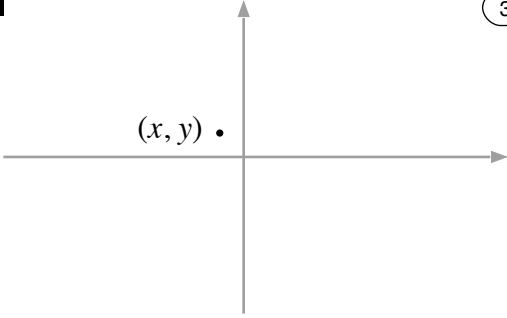
Complete adecuadamente

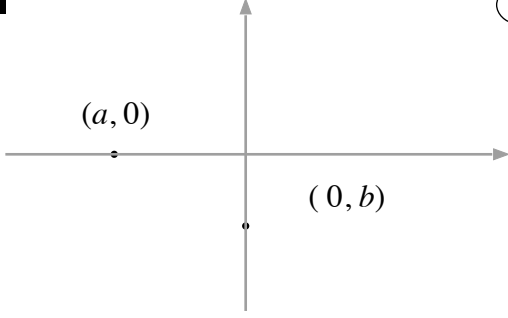
P1	$[-7, -5)$		2 Pt
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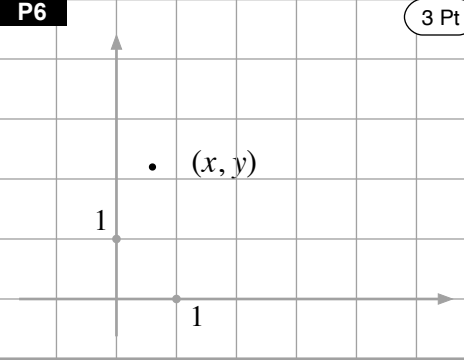
P2	$[-1, \infty)$		2 Pt
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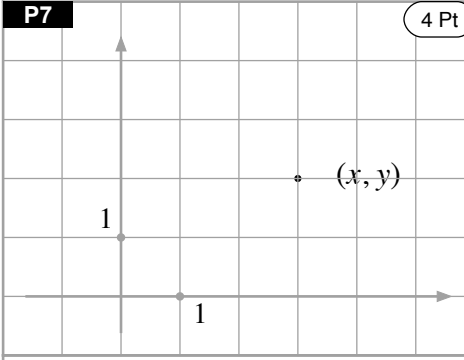
P3			$x \leq -2$ 2 Pt
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Sitúe los puntos que corresponden a los pares ordenados

P4		3 Pt
$(-x, y), (x, -y), (y, x)$		

P5		4 Pt
$(0, a), (b, b), (-a, -b), (a, -a)$		

P6		3 Pt
$(x-2, y), (x, y+1), (x, y-1)$		

P7		4 Pt
$(-2x, -y), (x, 3y), (2x, y), (\frac{x}{2}, \frac{y}{2})$		