

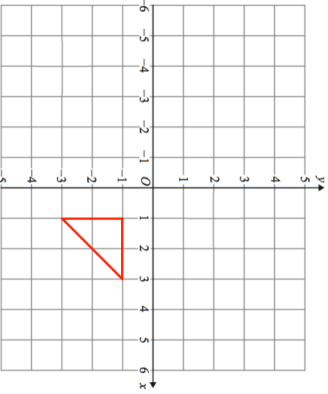
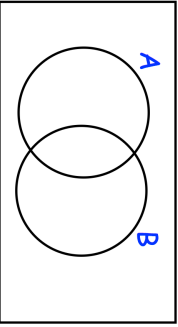


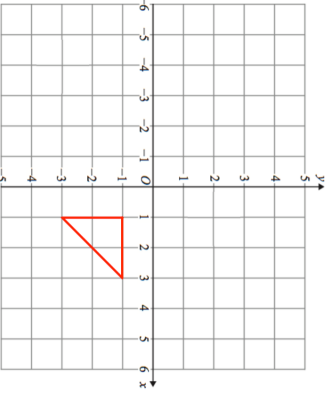
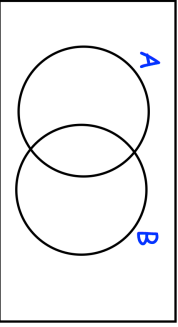


<b>2nd October</b>		 Corbettmaths	
<b>Given</b> $f(x) = 5x - 3$ $g(x) = 2x + 1$	<b>Find</b> $fg(x)$		
		 Corbettmaths	
Describe a transformation such that one vertex is invariant.		Describe a transformation such that two vertices are invariant.	
		Shown is a triangle with points (1, -1), (3, -1) and (1, -3)	
Find the smallest angle in a triangle whose sides have lengths 4cm, 7cm and 8cm.			
$\xi = \{1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16\}$ A = prime numbers B = factors of 28		$\xi$	
(a) Complete the Venn diagram One of the numbers is selected at random.			
(b) Write down $P(B   A)$			

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