
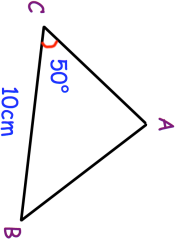

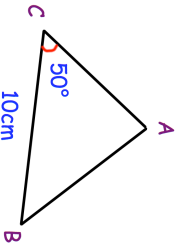


23rd April Simplify fully $\frac{1}{3x^2 - x - 14} \div \frac{1}{2x^2 - x - 10}$	 Corbettmaths
	The area of ABC is 22.981 cm ² Calculate the length of AB
Given $f(x) = \frac{1}{2x + 1}$ find $f(3)$	Write down a value of x for which f(x) is not defined.
By using completing the square, find the coordinates of the turning point of the curve with equation $y = x^2 - 12x - 3$	
The first 5 terms in a quadratic sequence are: 8 11 16 23 32	
Find the first term in the sequence which is greater than 400	

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