
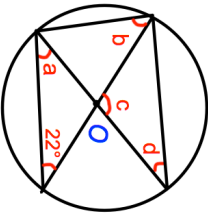


Name: \_\_\_\_\_

5-a-day


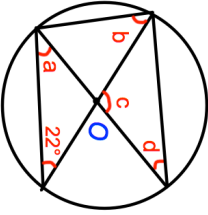
Higher

<b>22nd May</b> Make y the subject $y + 3 = x(y + 2)$	 Corbettmaths
	Find a
	Find c
Find b	Find d
Write down a value of n such that $6.4 \times 10^n$ is a cube number	
20 students sit a test. The mean score of the 6 boys is 32 marks. The mean score of all 20 students is 40 marks.	Work out the mean score of the girls

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