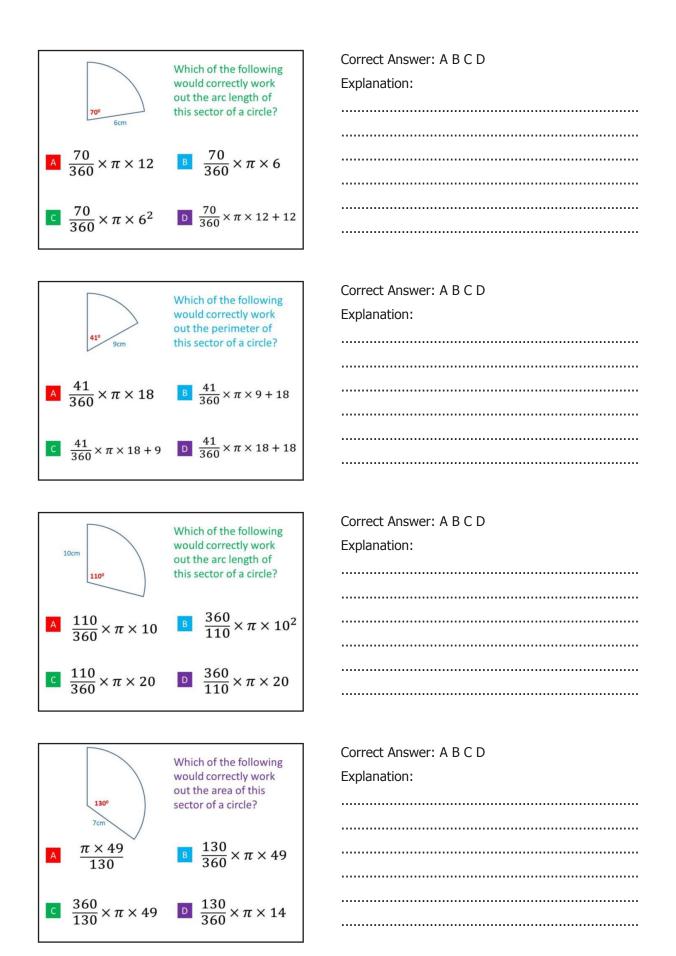
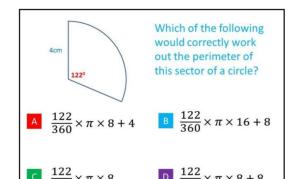
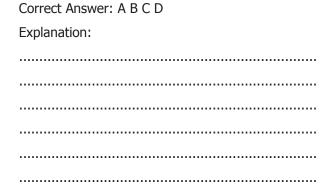


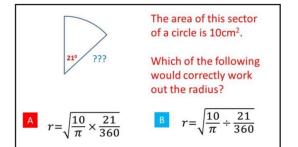
New Maths GCSE: G18 - Sectors and arcs of Circles

Nan	ne:			Date:
	The weed line about	_		Correct Answer: A B C D
The red line shows us				Explanation:
A)	A Partial		A Semi	
	perimeter	Circu	ımference	
\Box	A Curve	D) A	An Arc	
		pr-online.co.	A CONTRACTOR OF THE CONTRACTOR	
				•
	M			Correct Answer: A B C D
What is this				Explanation:
A)	Sector	B) F	raction	
C)	Slice	D) .	Angle	
	www.coo	ps-online.co.	UK	I
				-
		Which of t	he following	Correct Answer: A B C D
			rectly work	Explanation:
	65° 4cm	sector of a		
Α	$\frac{65}{360} \times \pi \times 4^2$	$\frac{\pi \times 4^2}{65}$		
	360			
C	65 , - , 2 ,	360 2		
$ \frac{65}{360} \times \pi \times 2 \times 4 $			5 × 11 × 4-	

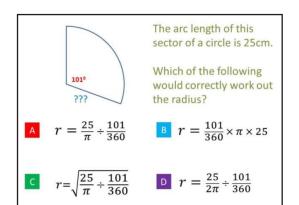








Correct Answer: A B C D	
Explanation:	



Correct Answer: A B C D
Explanation: