$\langle _$	<u>></u>	TRIGONOMETRY				Answers							
		я	ь	# 6	e	4	d	4π	ę	10	r	231	
	Œ	13	h	2× 9		34		34	k	3	1	11a	
2		0.17	ь	0.66*	e	5.08*	d	1.11°	e	8.85*	r	2.20"	
3	200	360°	ь	60"	e	90°	d	135*	e	100	f	6*	
	22	150°	h	22.5"		540°	1	24*	N.	420°	1	81°	
4	a	114.6°	ъ	28.6"	e	177.6°	d	81.9"	e	498_5°	r.	42.5"	
5	100	$s = 12 \times \frac{\pi}{4}$	$= 12 \times \frac{\pi}{4} = 3\pi \text{ cm}$		Ъ	$60^{\circ} = \frac{\pi}{3}$				$s = 9 \times \frac{5\pi}{6} = \frac{15\pi}{2}$ mm		Sa nom	
					$s = 15 \times \frac{\pi}{3} = 5\pi \text{ cm}$								
6		$P = (2 \times 5.2) + (5.2 \times 1.2)$		b $P = (2 \times 19.6) + (19.6 \times \frac{2\pi}{3})$			e e	360° - 9	70 - 20	63° = 4.5902°			
		= 16.6 cm			= 80.3 cm				$P = (2 \times 8.5) + (8.5 \times 4.5902)$ = 56.0 cm				
7	- 0	$\theta = 11 + 16 = 0.69^{\circ}$			b $\theta = 35 \div 7.2 = 4.86^{\circ}$				$e = \theta = 20.3 + 17.9 = 1.13^{\circ}$				
8	а	78.5° = 1.3701° O4 = 46.2 + 1.3701 = 33.7				b $P = (2 \times OA) + 46.2 = 114 \text{ cm (3sf)}$ cm (3sf)							
9	100	$A = \frac{1}{2} \times 50^{2} \times \frac{\pi}{3}$ $= 1309.0 \text{ cm}^{2}$			b 94° = 1.6406°				$c = A = \frac{1}{2} \times 7^2 \times 4.3$				
					$A = \frac{1}{2} \times (14.2)^2 \times 1.6406$ = 165.4 cm ²				$= 105.4 \text{ cm}^2$				
10		$\theta=12+8=1.5^\circ$				b $A = \frac{1}{2} \times 8^2 \times 1.5 = 48 \text{ cm}^2$							
- 11		$P = (2 \times 11.6) + (11.6 \times 1.4)$				b $2\pi - 1.4 = 4.8832$ $P = (2 \times 11.6) + (11.6 \times 4.8832) = 79.8 \text{ cm}$							
	c	$A = \frac{1}{2} \times (11.6)^2 \times 1.4 = 94.$			$2 \text{ cm}^2 \qquad \qquad \mathbf{d} \mathcal{A} = \frac{1}{2} \times (1$				$1.6)^2 \times 4.8832 - 329 \text{ cm}^2$				
12	(40)	$\mathcal{A} = \frac{1}{2} \times 11^2 \times 0.9$		b $A = \frac{1}{2} \times 11^2 \times \sin 0.9^\circ$			e	A = 54.4					
		~ 54,45		= 47.4 cm ² (3sf)					- 7.06	cm² (3	(st)		
1.3		$A = [\frac{1}{2} \times (16.2)^2 \times 1.05]$			b $A = [\frac{1}{2} \times 32^2 \times \frac{\pi}{4}]$				e 130.5° = 2.2777°				
		$-\left[\frac{1}{2} \times (16.2)^2 \times \sin 1.05^4\right]$ = 137.781 - 113.823 = 24.0 cm ² (3sf)			$-\left[\frac{1}{2} \times 32^{2} \times \sin \frac{\pi}{4}\right]$ = 402.124 - 362.039 = 40.1 mm ² (3sf)				$A = \left[\frac{1}{2} \times (62.3)^2 \times 2.2777\right]$ $-\left[\frac{1}{2} \times (62.3)^2 \times \sin 2.2777^7\right]$ $= 4420.1 - 1475.7$ $= 2940 \text{ cm}^2 (3\text{sf})$				

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