1.	(² n ³ lina dn
	40n2-15 40
	16
2.	$f(\xi) = 100 \qquad \xi = 1 \rightarrow \infty$
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
	∞ × 5
3.	$\mathcal{I}_{\mathcal{A}}$
4.	Arc length n^3 $\frac{1}{6}$ $\frac{1}{2n}$ $\frac{14}{3}$
	G 2n
ς.	-1/16
6-	8 = -8 co 0
	Côccle at center (41,0) e=4
1	512 77
	31
2.	
ζ,	1 n 2n2+1 + n n-1 +C
4.	$\frac{\ln \left n \right }{3} + \sqrt{n^2 - 9} + C$
ζ.	18 ×



