0/	· = 4 注: 描下加绘纸纸注!
	Inx 7/c=) = x - 2 = Inx.
)p.	Jx = 1 (1-2/nx)
	X-> PO.
1.	definations.
	Fundemeneal Forme of culculars
	computations.
4.	applications.
3.9	Anti-di devitivies.
	De7: A Junction For is all an anti-devitives,
	of fcx) = fcx) = fcx).
	e.g. For top = Sinx F'(x) = cosx.
	17 fex) is an anti-devicine of fex), then Fex) = fex) alx
	av w find an anti-deritive?
	- Guess Fix) fox)
	(00) = 700)
	fox) olx.

