	lmp	licit	Diffe	rentiati			
1. Core							
Re	gard u	y as a	furction	n of x.			
2. Oxom	iple.						
	1	slope o	f the .	line to	ngent to	the gr	aph of
	d T.					at C1,4	·) .
					$I = \frac{d}{dx}$	[0].	
				1)+2-8	30		
00/0			, gives. '-4x4-	44'+2-	8y'=0		
3	<b>2</b> > (	8 - 16	+4y)=	-0-	U		
	3>		y'=	2.			



