				Ler	+ Endroint R	راو
Use n recton	eler of equal	mig/+p and	. the lest	endroint rule	to estimate th	e one
Je wen	the Parabola =	x _ a.not	The x-aci	s over interva	1 C0, L1.	
Find the lin	not be the sum	of the ar	es. 04 +46	rectangles	as n goes to in	rin. 13
						<b>.</b> €0
						1 1
1-1-1-1-1	<del>                                     </del>		-			
			+			
		1				
	A = 3	1-	<del></del>			
	=1,2,3,	where	s the rect	anale position a	long who wis a had	
	n.	is the	total number	r or rectangles.	long x-axis and	
1-1-1-						
	wighth of rect					
1 1 1						-
1-1-1-1	teight or rect	angle is f	((i-1)/n)	= f((1-1)/h)		
+						
				F(0/h)		
				f (n) =		
			Rectangle	10		-
	wighth of recta	26 12 Y				
	teight of recta	nala is f	((2))	= = / / /		
				(1/n)=		
	<u></u>					
	siddh of rec	tangle is	1			
	teight of rect.					
	1	mg ie is	TCCN-1/n	) = m-1)/n ]		
						1
						1







