	Cg. 区知	[r. Pr]=it	, Pr <sup>2</sup> = -	h' 1 0 (100)						
			= Pr[1.p,] =2it pr	•						
		[r, p,2]	$= - \frac{1}{r} \cdot \frac{r}{r} \cdot \frac{s}{s}$	$\frac{\partial}{\partial r}(r\frac{\partial}{\partial r}) +$	t 1 dr 12	1+ 1 dr.				
			=- ti f (2	Har + Har		라 + 하유	+ 12 ( )			
					$= h^{2}$	$\frac{1}{r} + \frac{\partial}{\partial r}$				
ζ.	1 明.	e <sup>L</sup> A e <sup>-L</sup> =	A+ [L, A]	+ <u>-1</u> , [L, .[	[LA]] +-					
		构造.	Fix)= e'	L -× L Ae						
		F		F (x) - Fl	x) <u>L</u>					
		F		L, F(x)] , F'(x)] =[	[	.77				
						<i>1</i> 1				
		Fi		t [L,A]						
	ez	4	Sin a x co	Cπ+x+5/π x =	= cos 2×+1,					
			<u>= 1</u> -	- Cos 2π 2	\					
			Ja Sin Za	+ Sin axcos	in x					
				sina cosb =		,				
				sika t 1	Sin 32 + 15	in (+ ~)	1			
				-	古(Sin l語	yin (+ 元) ×) + sin名× =1	)			
					立4.十六	<b>4</b> 5				