

il=> [Je, Je] >1=> [0, + Jo]	
U=>(=0,0]	8
2. => [-9,0]	
ill sin'n + dsinn+ 1 mar= 9 / 18sin'n + sinn + 1 man=1	POSTERILAR
$-\frac{2}{z} = \frac{b}{xa}$ $-\frac{b}{xa} = \frac{b}{xa}$ $-\frac{b}{xa} = \frac{b}{xa}$	٧
Ry 5[-1, 4] Ry 5[-1,0]	
il) sinta= {cos n => 1 - Ros n + {cos n = U) } (cos n	
1 + cos n => (- los n + cos n = cos n + cos n = cos sin = s	nrn
a < cos n < l = > < cos n < l = >	1
15005n+15E	
il) sin (d) => (d) => () 1 (sin + cos n < 1	
- { \sin + \cos 4 \land \land Ry = {\cos 4 \land \text{Py = {\cos	9
$Ry = \begin{bmatrix} 1 \\ 2 \end{bmatrix}$	
$\frac{1}{2} \left(\frac{1}{n+1} \right) \frac{1}{n+1} \left(\frac{1}{$	CONTRACTOR NO.
not [-E Int	
They were -a	1 -
Ry = R - {-9} F= Ry = R	