vigualizing the heachable 3-degree of precident

=) revolute somte

=) somt angles

=) segment lengths

(= O-5 La =0.3 Lz = 0.2

0, 6 (-5 3)

On E (-21, 25)

03: (-1/2, 1/2)

Angle limits in radions: - 2T 2T

$$\left(-\frac{\pi}{2} \quad \frac{\pi}{2} \right)$$

draw_orc (x, y, x, 10 (stret), o (end)

worksfore :-

x = 1,680,+ 19(68(0,+09) + 1968(0,+09) 09+03 Y = 1,8in0,+199in(0,+09)+198in(0,+09+03)

Vigualize _ work space (Segment lengths)
=> Reach Positione