Import 0 = $\sin(\theta_1) + \sin(\theta_1 + \theta_2)$ $\frac{1}{2}$ = $\cos(\theta_1) + \cos(\theta_1 + \theta_2)$ = 2+2 (ws (1+02) ws 0. + Sin (0,+02) Sind, x+y--2 = Cos 02 2 COS20,+02 COSO2/ $\frac{20,+0}{2} \xrightarrow{0,=} \frac{0}{\cos^{-1} \frac{n}{2\cos 0}} \xrightarrow{0}$