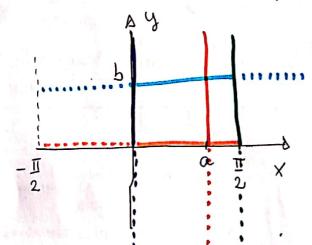
w = sen =

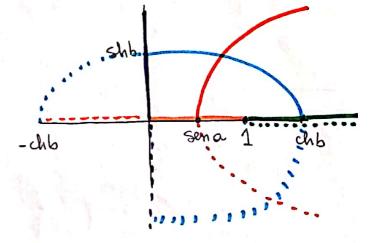
wtiv = sen x wshy + i ws x senhy

u = sen x rishy U = risx senhy

$$\frac{u^2}{\lambda \ln^2 a} - \frac{\sigma^2}{\cos^2 a} = 1$$
 -> lu pérbola.

$$\frac{1}{2} \times = \frac{1}{2}$$





$$\left\{ \frac{u^2}{(\cosh b)^2} + \frac{\sigma^2}{(\sinh b)^2} = 1 \right\}$$



-0<41,

