10 Olivia Myers 323 20 2 sin Ocoto tanocsco sino (sino SINO Coso [COSO] coso seco SINO coto csco 4 3) tano Coto coco sing tano sing Coto Coso Sing (Sing) sind sino Coso [C050] (0) 413 cscx-8=0  $4_{COSX} + 2=0$  $4_{COSX} = -2$ 5  $4\sqrt{3} \csc x = 8$  $\frac{\sqrt{3} \csc x = 2}{\csc x = \frac{2}{\sqrt{3}}}$ sinx=5  $\chi = \frac{2\pi}{3} \quad \chi = \frac{4\pi}{3}$ x= 3 \*= 晋 and a second