$y' = \sqrt{1 - i \lambda}$, $(-1) \cdot sh \chi = \frac{sh \chi}{ch \chi} = \frac{sh \chi}{ch \chi}$ = 5 h X (hx) shot of the agriz. you to. g). yux >0. (x £0) 9- 1 . 54x - - 54x Chy > 1 npy 2 20: 9 4 7 Ch3 9 = (- (132 5 los) 0 40 mm 126. 1090. X=5int, 405t. y2 = 2005(-65int) = -1 25in(-05t 1091. = acost, y=65.nt. 9x= 6005t - 2 ctgt. 1044. X=q(+-sint), 9=a(1-105) 9 2= 0 5.nt = 5.nt 9-acost 1-cost 1099 y=2px $2y - y_{x} = 2p$ $y_{x} = y$ 1050. 2 + 5 = 1 $\frac{2x}{a^2} + \frac{29.9x}{6^2} = 0$ $9x = -\frac{8}{a^2} \cdot \frac{x}{9} = \frac{x}{6^2} \cdot \frac{x}{9} = \frac{x$