24 7.1.2). Chank (4-1)(1)2 73/082 (1) (1) (1)=53H, d=1 4x)=x21/2-3 120,d=2 Solly $x^{2} - \frac{1}{x^{2}} - 3 = 2$ $x^{2} - \frac{1}{x} - 5 = 0$ (x2-2x1-5=0. x3-5x-2=0. =) (x+2)(x2-2x-1)=0. -2 10-5-2 (x+2)(x2-2x-1)=0. X=-2. \$'(x)= 2x+2x-2 (f-1)(y)= 1 2x+2x2 2x+2x2 $(f^{-1})'(z) = \frac{1}{-4 + \frac{2}{4}} = \frac{1}{4}$ $= -\frac{2}{7}$