2) j. R. in for for subden (0) =)

J-hut eure Hullstelle subden (0) =)

(2) for 0 3 Xo c (0 (1) 3. d. for Scanned with CamScanner

COX & I-1,1) (3) In unser Interale (0, 70) =) un protive weste $J(\frac{\pi}{6}) = \frac{\pi}{6} - co \frac{\pi}{6} = \frac{\pi}{6} - \frac{3}{2} = \frac{\pi}{6} - \frac{61}{2}$ $=\frac{1}{1}\left(\frac{1}{2}\right)^{2} = \frac{1}{2}\left(\frac{1}{2},\frac{1}{4}\right)^{2} = \frac{1}{$ $\int \frac{1}{\sqrt{2}} = 0 = ($ $\int (\frac{\pi}{4}) = \frac{\pi}{4} - \frac{\sqrt{2}}{2} = \frac{\pi}{2} - \frac{2\pi}{2} = \frac{\pi}{2}$

3)
$$\frac{1}{4} \frac{1}{4} \frac$$

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>) ofice win ridmen wat duses briedun 85 lom 8(x) - 8(x) = ga'(x) = (ax+5) Abu =) fo'= Jd'=) a24 >) /a=4) a+4=4 1-> 6=0