$$\frac{y^{1}-2xy}{x^{2}+1} = x^{3}+x$$

$$\frac{y^{1}-2xy}{x^{2}+1} = 0$$

$$\frac{y^{1}-2xy}{x$$

$$M = \frac{x^{2}}{2} + C$$

3=(1x+c)e2+ +3x+2 1=(1xe2+ce2+3x+2