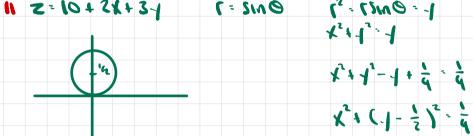


$$\chi^{2} + (1-1)^{2} = 1$$

$$\frac{1}{2\pi} = \frac{1}{2\pi} - \frac{1}{2}$$

$$\frac{1}{2\pi} - \frac{1}{2}$$

31/2



$$\int_{0}^{1} \int_{0}^{1} \int_{0$$

$$\frac{1}{1} \int_{-1_{2}}^{1} 2iv(x_{5} + t_{5}) qxqt = \int_{4}^{1} 2iv(t_{1} + q_{1}q_{2} + (1 - ccq(1)) \frac{d}{dt}$$