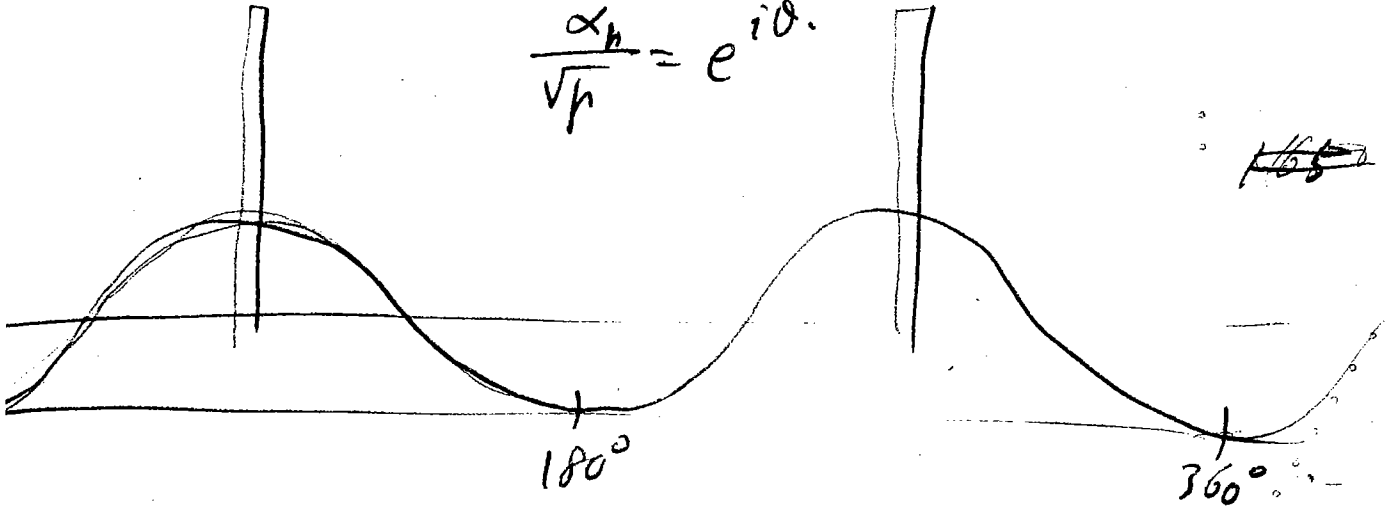


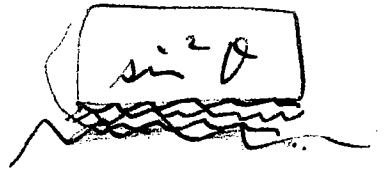
$$1 - a_p u + \mu u^2 = (1 - \alpha_p u)(1 - \bar{\alpha}_p u)$$

$$|\alpha_p| = |\bar{\alpha}_p| = \sqrt{\mu}$$

$$\frac{\alpha_p}{\sqrt{\mu}} = e^{i\theta}$$

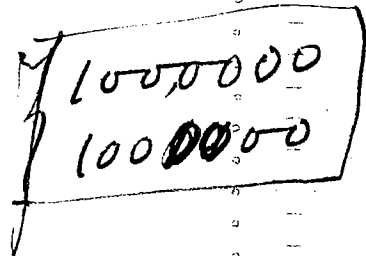


0



14000

1



$$k=6$$

$$\eta(\tau)^{1/2}$$

$$k=8$$

$$\eta(\tau)^8 \eta(2\tau)^8$$

$$k=12$$

$$\eta(\tau)^{24}$$

~~14000~~
mm

$$\frac{a_p}{\sqrt{\mu}}$$

k=2

$$\left\{ \begin{array}{l} \eta(\tau)^2 \eta(5\tau)^2 \\ \eta(\tau)^2 \eta(11\tau)^2 \\ \eta(\tau)^2 \eta(2\tau)^2 \end{array} \right.$$

$$\frac{a_p}{\sqrt{\mu^{k-1}}}$$

k=4

$$\left\{ \begin{array}{l} \eta(\tau)^4 \eta(5\tau)^4 \\ \eta(\tau)^4 \eta(2\tau)^4 \\ \eta(\tau)^4 \end{array} \right.$$