

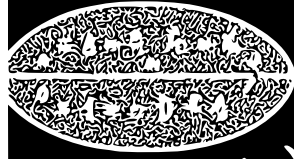
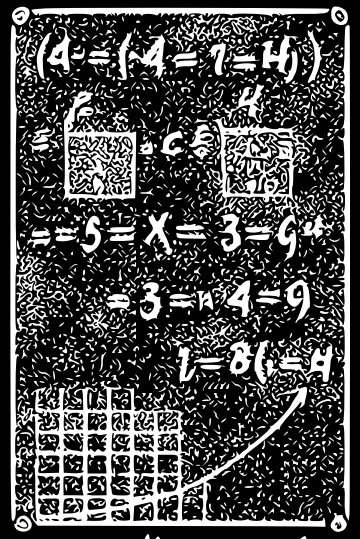
$$\frac{3}{\rho\alpha}$$



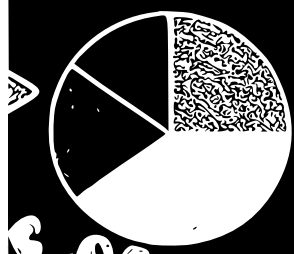
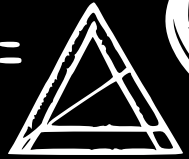
$$\frac{x \cdot x}{H \cdot K} = \frac{4=5=H \cdot X}{4 \quad 4=6 \quad =D_c}$$



$$\lambda = \frac{c}{v} = \frac{c}{\omega}$$



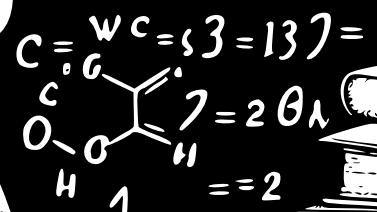
$$Bx = B$$
$$= H =$$



$$= 4 = \delta = C =$$
$$k \quad 2s$$
$$B = 7 = B - C \lambda$$

$$3 \lambda \bar{3} \bar{x}$$

$$\frac{k - a}{r_j}$$



C.X.

