



1

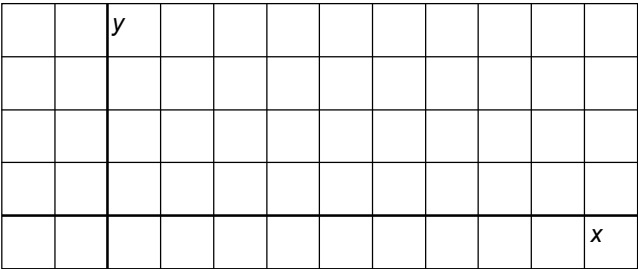
a

$$y = \cdot (-\pi(x -)) +$$

b

c

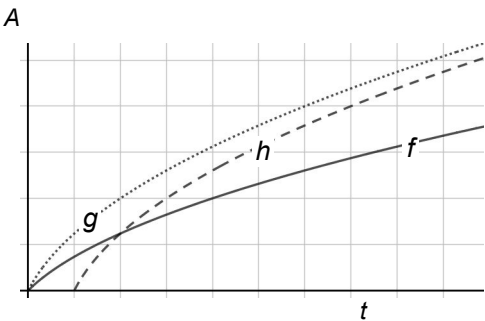
$$y = x$$



2

a

$$g(t) \quad t \quad f(t) \quad h(t)$$



b

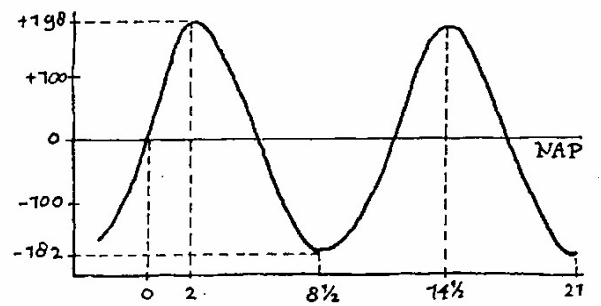
$$f(t) = \sqrt{t + } -$$
$$g(t) \quad h(t)$$

c

$$k(u) \quad u \quad k(u)$$

5

$\frac{h}{t}$



a

b

$$h = a + b \cdot (c \cdot t)$$

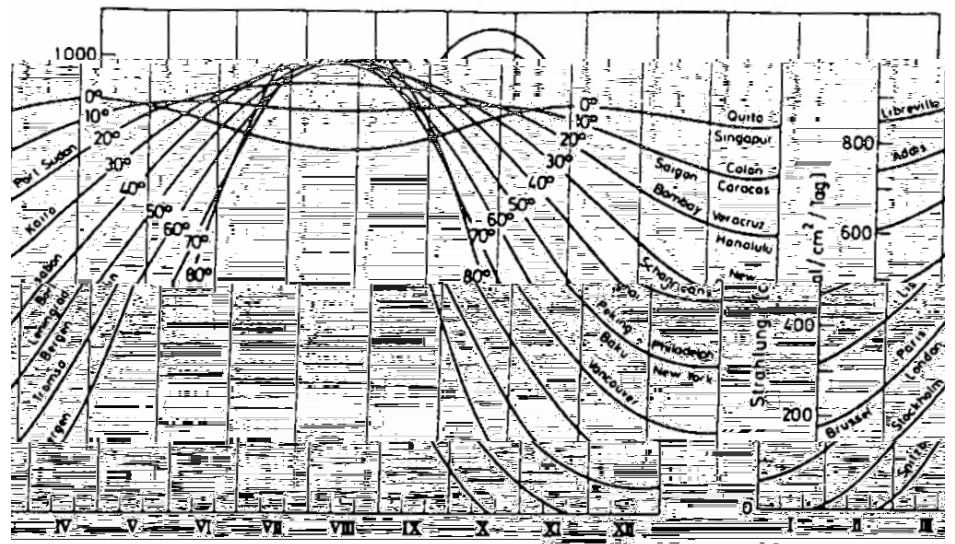
c

a b c

6

S

t



S

a

b

a

a

a

a

a

ca

a