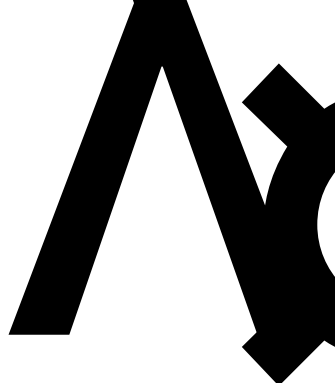
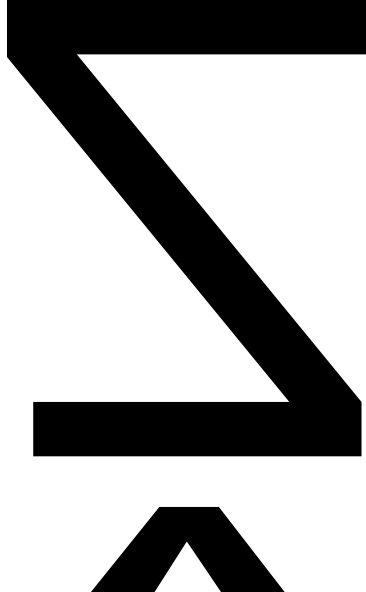


5

2





7

Órã p

!Q

1.

2.



$$P = \sum_{t=0}^n \frac{CI - CO_t}{1 + i^t}$$

P

CI

CO

$CI - CO_t$

i

t

n

$$P = Cr \bullet F = \left[\sum_{i=1}^n P_i \bullet (1 + \varepsilon)^i \right] \bullet F$$

$$P = S \times P_a^l$$

6		15,478.61	64,734.14	49,255.53	318.22
9		18,717.85	18,717.85	-	-

10		-3,239.24	46,016.29	49,255.53	1,520.59

