

1.  $A(B) = 5 \cdot {}^2\log(0,1 \cdot B) + 3$

$$B(A) = 10 \cdot 2^{0,2(A-3)}$$

2.  $P(K) = 100 \cdot 1,1^{0,5(K-5)}$

$$K(P) = 2 \cdot {}^{1,1}\log(0,01 \cdot P) + 5$$

3.  $P(T) = 936 \cdot (1,07)^{T-1913}$

$$T(P) = {}^{1,07}\log(P/936) + 1913$$

4.  $X(Y) = 100 \cdot (1,1)^{Y-6}$

$$Y(X) = {}^{1,1}\log(0,01 \cdot X) + 6$$

5.  $A(B) = 0,4 \cdot B + 1$

$$A(C) = 4 \cdot {}^2\log(C/8) + 5$$

$$B(A) = 2\frac{1}{2} \cdot A - 2\frac{1}{2}$$

$$B(C) = 10 \cdot {}^2\log(C/8) + 10$$

$$C(A) = 8 \cdot 2^{0,25(A-5)}$$

$$C(B) = 8 \cdot 2^{0,1(B-10)}$$