

Str	Ln.	Jest	Powinno być
18	l_{10}	20, 19, 18, 14, 16, \dots , 11	20, 19, 18, 17, 16, \dots , 11
30	l^9	obena	obecna
30	l_1	$\frac{1}{60} \frac{1-v^6}{i}$	$\frac{1}{60} \frac{1-v^{60}}{i}$
43	l^2	$k + 1$ na koniec k -tego roku	k na początek k -tego roku
61	l^5	trzydziestolatka	dwudziestolatka
61	l^6	wypłace	wypłacane
61	l^{13}	${}_{10}V_{30}^{(4)}$	${}_{10}V_{20}^{(4)}$
62	l^{13}	$\ddot{a}_{x+2}q_{x+1} = \ddot{a}_{x+1}q_x$	$\ddot{a}_{x+2}q_{x+1} = 1,06 \ddot{a}_{x+1}q_x$
66	l^{11}	zapisać postaci	zapisać w postaci
67	l_9	$c(t+u)e^{\delta(t+u)}$	$c(t+u)e^{-\delta(t+u)}$
67	l_9	$\Pi(t+u)e^{\delta(t+u)}$	$\Pi(t+u)e^{-\delta(t+u)}$
67	l_8	(23)	(6.9)
68	l^4	składkami	składkami
69	l^{12}	2	0,2
69	l^{18}	6.4	6.3
70	l^3	$i = 6\%$, q_{70} , $1000{}_{10}V_{60} = \dots$	$i = 6\%$, $1000{}_{10}V_{60} = \dots$
73	l^7	$\mu_{x+t} = \mu_{j,x+1} + \dots + \mu_{j,x+m}$	$\mu_{x+t} = \mu_{1,x+t} + \dots + \mu_{m,x+t}$
74	l_9	$= \begin{cases} 0 & \text{dla } 0 \leq t < T(\omega) \\ 1 & \text{dla } T(\omega) \geq t, J=1 \\ 2 & \text{dla } T(\omega) \geq t, J=2 \\ \dots & \\ m & \text{dla } T(\omega) \geq t, J=m \end{cases}$	$= \begin{cases} 0 & \text{dla } 0 \leq t < T(\omega) \\ 1 & \text{dla } T(\omega) \leq t, J=1 \\ 2 & \text{dla } T(\omega) \leq t, J=2 \\ \dots & \\ m & \text{dla } T(\omega) \leq t, J=m \end{cases}$
75	l^7	$k \in N0, j = 1, 2, \dots, m$	$k \in N, j = 1, 2, \dots, m$
77	l_3	$\Lambda_k = \begin{cases} \dots \\ -\Pi_k^r & \text{dla } K \geq k \end{cases}$	$\Lambda_k = \begin{cases} \dots \\ -\Pi_k^r & \text{dla } K \geq k + 1 \end{cases}$
85	l_{12}	$Z = B\ddot{a}_{\overline{K(x;y)}} + (A-B)\ddot{a}_{\overline{K(x;y)}}$	$Z = B\ddot{a}_{\overline{K(x;y)+1}} + (A-B)\ddot{a}_{\overline{K(x;y)+1}}$
85	l_7	$Z = \ddot{a}_{\overline{K(y)}} - \ddot{a}_{\overline{K(x;y)}}$	$Z = \ddot{a}_{\overline{K(y)+1}} - \ddot{a}_{\overline{K(x;y)+1}}$
90	l_8	$(DA)_{40:\overline{20}}$	$(DA)_{40:\overline{20}}^1$
91	l^6	M_{35}	M_{40}
94	l^1	$C_{1,k}$	$C_{i,k}$
100	l_7	$A_i = \left(\frac{i-1}{2^n}, \frac{i}{2^n}\right)$	$A_i = \left(\frac{i-1}{2^n}, \frac{i}{2^n}\right]$
102	l^8	D.12	D.10
105	l^{10}	$\int_6^{10} \overline{a}_{\overline{10-t}} \delta dt$	$\int_6^{10} \overline{a}_{\overline{25-t}} \delta dt$

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109	l^4	$11x - \frac{1-y}{1-v} + v^{11}abz$	$11x - \frac{x-y}{1-v} + v^{11}abz$
111	l_{11}	$4350 A_{x+k} = 9540$	$9540 A_{x+k} = 4350$
111	l_5	${}_{20}V_{x:\overline{n} }$	${}_{20}V_{x:\overline{40} }$
112	l^{11}	$\pi^s(t) = \mu_{x+t}(C - V(t)) - \pi(t)$	$\pi^s(t) = \pi(t) - \mu_{x+t}(C - V(t))$
112	l^{14}	$k = 60$	$k = 10$
112	l_{10}	$k = 9$	$k = 10$
115	l^{12}	$Z = 10\,000(\bar{a}_{\overline{1} } - \bar{a}_{\overline{T(x)} })$	$Z = 12\,000(\bar{a}_{\overline{1} } - \bar{a}_{\overline{T(x)} })$
115	l_{10}	$EZ = 10\,000(\bar{a}_{\overline{1} } - \bar{a}_x)$	$EZ = 12\,000(\bar{a}_{\overline{1} } - \bar{a}_x)$
117	l^2	$\frac{{}_{10}M_x - M_{x+10} - \dots}{D_x}$	$\frac{{}_{10}M_x - M_{x+10} - \dots}{D_x}$
117	l^7	$\alpha(2) = 0,0104, \beta(2) = 0,004369$	$\alpha(2) = 1,0001, \beta(2) = 0,2562$
117	l^9	0,1538	14,93
118	l^8	$20\,000 A_{x:\overline{20} }$	$20\,000 A_{x:\overline{20} }$
118	l_{11}	$B = \frac{A_{40}}{{}_5V_{35:\overline{20} }} = \frac{M_{40}}{D_{40} \cdot {}_5V_{35:\overline{20} }}$	$B = \frac{{}_5V_{35:\overline{20} }}{A_{40}} = \frac{D_{40} \cdot {}_5V_{35:\overline{20} }}{M_{40}}$
118	l_9	$\frac{M_{45}}{D_{45}}$	$\frac{M_{55}}{D_{45}}$
118	l_8	9.20	9.19
118	l_7	$1000((1 + \alpha)_1 V_{40:\overline{10} } - \alpha) = 0$	$1000((1 + \alpha)_1 V_{40:\overline{20} } - \alpha) = 0$
118	l_5	$V_{40:\overline{10} } =$	$V_{40:\overline{20} } =$
118	l_1	$0,1 \cdot P_{30:\overline{20} }^{br} \cdot \ddot{a}_{30:\overline{10} }$	$0,15 \cdot P_{30:\overline{20} }^{br} \cdot \ddot{a}_{30:\overline{10} }$
118	l_1	$0,1 \cdot 1000 \cdot \ddot{a}_{30:\overline{20} }$	$0,01 \cdot 1000 \cdot \ddot{a}_{30:\overline{20} }$