

Tabelle für p_n für die n -te Stufe $t = 60 \text{ cm}$

$$p_n = \frac{1}{a+1.t} + \frac{1}{a+2.t} + \frac{1}{a+3.t} + \dots + \frac{1}{a+(n-1).t} \quad U_n = \left(\frac{b}{a} + k.p_n\right) \cdot (a+n.t)^{-m}$$

Stufe $n =$	$a =$							
	200 cm	400 cm	600 cm	800 cm	1000 cm	1200 cm	1400 cm	1600 cm
1	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
2	0.003845	0.002175	0.001515	0.001165	0.000940	0.000795	0.000685	0.000600
3	0.006970	0.004100	0.002905	0.002250	0.001835	0.001550	0.001345	0.001180
4	0.009600	0.005825	0.004185	0.003270	0.002680	0.002275	0.001970	0.001740
5	0.011875	0.007385	0.005375	0.004230	0.003485	0.002970	0.002580	0.002285
6	0.013875	0.008815	0.006485	0.005140	0.004255	0.003635	0.003170	0.002810
7	0.015660	0.010130	0.007525	0.006000	0.004990	0.004275	0.003740	0.003320
8	0.017275	0.011350	0.008505	0.006820	0.005690	0.004890	0.004290	0.003815
9	0.018745	0.012485	0.009430	0.007600	0.006370	0.005485	0.004820	0.004295
10	0.020095	0.013550	0.010305	0.008345	0.007020	0.006060	0.005335	0.004760
11	0.021345	0.014550	0.011140	0.009060	0.007645	0.006615	0.005835	0.005215
12	0.022510	0.015490	0.011935	0.009745	0.008245	0.007155	0.006320	0.005655
13	0.023595	0.016385	0.012695	0.010405	0.008825	0.007675	0.006790	0.006085
14	0.024615	0.017230	0.013420	0.011040	0.009385	0.008180	0.007250	0.006505
15	0.025575	0.018035	0.014115	0.011650	0.009925	0.008670	0.007695	0.006915
16	0.026485	0.018805	0.014780	0.012240	0.010450	0.009145	0.008130	0.007315
17	0.027345	0.019540	0.015420	0.012810	0.010960	0.009610	0.008555	0.007705
18	0.028165	0.020245	0.016035	0.013360	0.011455	0.010060	0.008970	0.008085
19	0.028945	0.020920	0.016630	0.013890	0.011935	0.010500	0.009395	0.008460
20	0.029690	0.021570	0.017205	0.014405	0.012400	0.010930	0.009770	0.008825
21	0.030405	0.022195	0.017760	0.014905	0.012855	0.011345	0.010155	0.009180
22	0.031090	0.022795	0.018300	0.015390	0.013295	0.011750	0.010530	0.009530
23	0.031750	0.023375	0.018820	0.015860	0.013725	0.012145	0.010900	0.009870
24	0.032385	0.023935	0.019325	0.016320	0.014145	0.012530	0.011260	0.010205
25	0.032995	0.024480	0.019815	0.016765	0.014555	0.012910	0.011610	0.010535
26	0.033585	0.025005	0.020290	0.017200	0.014955	0.013280	0.011955	0.010860
27	0.034155	0.025510	0.020750	0.017625	0.015345	0.013640	0.012295	0.011170
28	0.034705	0.026090	0.021200	0.018040	0.015725	0.013995	0.012635	0.011480
29	0.035235	0.026645	0.021640	0.018445	0.016100	0.014345	0.012950	0.011785
30	0.035750	0.026955	0.022070	0.018840	0.016465	0.014685	0.013270	0.012085
31	0.036250	0.027410	0.022485	0.019225	0.016820	0.015020	0.013585	0.012380
32	0.036735	0.027850	0.022890	0.019600	0.017170	0.015345	0.013890	0.012670
33	0.037205	0.028280	0.023285	0.019970	0.017510	0.015665	0.014190	0.012955
34	0.037665	0.028700	0.023670	0.020330	0.017845	0.015980	0.014485	0.013235
35	0.038110	0.029110	0.024050	0.020680	0.018175	0.016290	0.014775	0.013510
36	0.038545	0.029510	0.024420	0.021025	0.018500	0.016595	0.015060	0.013780
37	0.038970	0.029900	0.024780	0.021360	0.018815	0.016890	0.015340	0.014045
38	0.039385	0.030280	0.025135	0.021690	0.019125	0.017180	0.015615	0.014305
39	0.039790	0.030655	0.025480	0.022015	0.019430	0.017465	0.015885	0.014565
40	0.040185	0.031020	0.025820	0.022335	0.019730	0.017750	0.016150	0.014820