

X T a f e l

welche

die um $\frac{1}{967}$ verminderte beobachtete Temperatur des Quecksilbers enthält.

Beob. acht. Temp. Grad.	Um $\frac{1}{967}$ verminder. Temp. Grad.	Beob. acht. Temp. Grad.	Um $\frac{1}{967}$ verminder. Temp. Grad.	Beob. acht. Temp. Grad.	Um $\frac{1}{967}$ verminder. Temp. Grad.	Beob. acht. Temp. Grad.	Um $\frac{1}{967}$ verminder. Temp. Grad.
0	0	25	2,241	50	4,483	7,5	6,724
01	0,090	26	2,331	51	4,573	7,6	6,814
02	0,179	27	2,421	52	4,662	7,7	6,904
03	0,269	28	2,510	53	4,752	7,8	6,993
04	0,359	29	2,600	54	4,842	7,9	7,083
05	0,448	30	2,690	55	4,931	8,0	7,173
06	0,538	31	2,779	56	5,021	8,1	7,262
07	0,628	32	2,869	57	5,111	8,2	7,352
08	0,717	33	2,959	58	5,200	8,3	7,442
09	0,807	34	3,048	59	5,290	8,4	7,531
10	0,897	35	3,138	60	5,380	8,5	7,621
11	0,986	36	3,228	61	5,469	8,6	7,711
12	1,076	37	3,317	62	5,559	8,7	7,800
13	1,166	38	3,407	63	5,649	8,8	7,890
14	1,255	39	3,497	64	5,738	8,9	7,980
15	1,345	40	3,586	65	5,828	9,0	8,069
16	1,435	41	3,676	66	5,917	9,1	8,159
17	1,524	42	3,766	67	6,007	9,2	8,249
18	1,614	43	3,855	68	6,097	9,3	8,338
19	1,704	44	3,945	69	6,186	9,4	8,428
20	1,793	45	4,035	70	6,276	9,5	8,518
21	1,883	46	4,124	71	6,366	9,6	8,607
22	1,973	47	4,214	72	6,455	9,7	8,697
23	2,062	48	4,304	73	6,545	9,8	8,787
24	2,152	49	4,393	74	6,635	9,9	8,876
25	2,241	50	4,483	75	6,724	10,0	8,966

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100	8,966	130	11,656	160	14,345	190	17,035
101	9,056	131	11,745	161	14,435	191	17,125
102	9,145	132	11,835	162	14,525	192	17,214
103	9,235	133	11,925	163	14,614	193	17,304
104	9,325	134	12,014	164	14,704	194	17,394
105	9,414	135	12,104	165	14,794	195	17,483
106	9,504	136	12,194	166	14,883	196	17,573
107	9,593	137	12,283	167	14,973	197	17,663
108	9,683	138	12,373	168	15,063	198	17,752
109	9,773	139	12,463	169	15,152	199	17,842
110	9,862	140	12,552	170	15,242	200	17,932
111	9,952	141	12,642	171	15,332	201	18,021
112	10,042	142	12,732	172	15,421	202	18,111
113	10,131	143	12,821	173	15,511	203	18,201
114	10,221	144	12,911	174	15,601	204	18,290
115	10,311	145	13,001	175	15,690	205	18,380
116	10,400	146	13,090	176	15,780	206	18,470
117	10,490	147	13,180	177	15,870	207	18,559
118	10,580	148	13,269	178	15,959	208	18,649
119	10,669	149	13,359	179	16,049	209	18,739
120	10,759	150	13,449	180	16,139	210	18,828
121	10,849	151	13,538	181	16,228	211	18,918
122	10,938	152	13,628	182	16,318	212	19,008
123	11,028	153	13,718	183	16,408	213	19,097
124	11,118	154	13,807	184	16,497	214	19,187
125	11,207	155	13,897	185	16,587	215	19,277
126	11,297	156	13,987	186	16,676	216	19,366
127	11,387	157	14,076	187	16,766	217	19,456
128	11,476	158	14,166	188	16,856	218	19,546
129	11,566	159	14,256	189	16,945	219	19,635
130	11,656	160	14,345	190	17,035	220	19,725

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220	19,725	250	22,415	280	25,104	310	27,794
221	19,815	251	22,504	281	25,194	311	27,884
222	19,904	252	22,594	282	25,284	312	27,974
223	19,994	253	22,684	283	25,373	313	28,063
224	20,084	254	22,773	284	25,463	314	28,153
225	20,173	255	22,863	285	25,553	315	28,243
226	20,263	256	22,953	286	25,642	316	28,332
227	20,353	257	23,042	287	25,732	317	28,422
228	20,442	258	23,132	288	25,822	318	28,511
229	20,532	259	23,222	289	25,911	319	28,601
230	20,622	260	23,311	290	26,001	320	28,691
231	20,711	261	23,401	291	26,091	321	28,780
232	20,801	262	23,491	292	26,180	322	28,870
233	20,890	263	23,580	293	26,270	323	28,960
234	20,980	264	23,670	294	26,360	324	29,049
235	21,070	265	23,760	295	26,449	325	29,139
236	21,159	266	23,849	296	26,539	326	29,229
237	21,249	267	23,939	297	26,629	327	29,318
238	21,339	268	24,029	298	26,718	328	29,408
239	21,428	269	24,118	299	26,808	329	29,498
240	21,518	270	24,208	300	26,898	330	29,587
241	21,608	271	24,298	301	26,987	331	29,677
242	21,697	272	24,387	302	27,077	332	29,767
243	21,787	273	24,477	303	27,167	333	29,856
244	21,877	274	24,566	304	27,256	334	29,946
245	21,966	275	24,656	305	27,346	335	30,036
246	22,056	276	24,746	306	27,436	336	30,125
247	22,146	277	24,835	307	27,525	337	30,215
248	22,235	278	24,925	308	27,615	338	30,305
249	22,325	279	25,015	309	27,705	339	30,394
250	22,415	280	25,104	310	27,794	340	30,484

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