Subtraction Table for 119872

https://math.tools

19872		
0	-119872 =	-119872
1	-11987 =	-119871
2	-119872 =	-119870
3	-11987 =	-119869
4	-119872 =	-119868
5	-11987 =	-119867
6	-119872 =	-119866
7	-11987 =	-119865
8	-119872 =	-119864
9	-11987 =	-119863
10	-119872 =	-119862
11	-11987 =	-119861
12	-119872 =	-119860
13	-11987 =	-119859
14	-119872 =	-119858
15	-11987 =	-119857
16	-119872 =	-119856
17	-11987 =	-119855
18	-119872 =	-119854
19	-11987 =	-119853
20	-119872 =	-119852
21	-11987 =	-119851
22	-119872 =	-119850
23	-11987 =	-119849
24	-119872 =	-119848
25	-11987 =	-119847
26	-119872 =	-119846
27	-11987 =	-119845
28	-119872 =	-119844
29	-11987 =	-119843
30	-119872 =	-119842
31	-11987 =	-119841
32	-119872 =	-119840
33	-11987 =	-119839
34	-119872 =	-119838
35	-11987 =	-119837
36	-119872 =	-119836
37	-11987 =	-119835
38	-119872 =	-119834
39	-11987 =	-119833
40	-119872 =	-119832
41	-11987 =	-119831
42	-119872 =	-119830
43	-11987 =	-119829
44	-119872 =	-119828
45	-11987 =	-119827
46	-119872 =	-119826
47	-11987 =	-119825
48	-119872 =	-119824
49	-11987 =	-119823
50	-119872 =	-119822