Subtraction Table for 30700

https://math.tools

-30700		
0	- 30700 =	-30700
1	- 3070(=	-30699
2	- 30700 =	-30698
3	- 3070(=	-30697
4	- 30700 =	-30696
5	- 3070(=	-30695
6	- 30700 =	-30694
7	- 3070(=	-30693
8	- 30700 =	-30692
9	- 3070(=	-30691
10	- 30700 =	-30690
11	- 3070(=	-30689
12	- 30700 =	-30688
13	- 3070(=	-30687
14	- 30700 =	-30686
15	- 3070(=	-30685
16	- 30700 =	-30684
17	- 3070(=	-30683
18	- 30700 =	-30682
19	- 3070(=	-30681

20	- 30700 =	-30680
21	- 3070(=	-30679
22	- 30700 =	-30678
23	- 3070(=	-30677
24	- 30700 =	-30676
25	- 3070(=	-30675
26	- 30700 =	-30674
27	- 3070(=	-30673
28	- 30700 =	-30672
29	- 3070(=	-30671
30	- 30700 =	-30670
31	- 3070(=	-30669
32	- 30700 =	-30668
33	- 3070(=	-30667
34	- 30700 =	-30666
35	- 3070(=	-30665
36	- 30700 =	-30664
37	- 3070(=	-30663
38	- 30700 =	-30662
39	- 3070(=	-30661
40	- 30700 =	-30660
41	- 3070(=	-30659
42	- 30700 =	-30658

43	- 3070(=	-30657
44	- 30700 =	-30656
45	- 3070(=	-30655
46	- 30700 =	-30654
47	- 3070(=	-30653
48	- 30700 =	-30652
49	- 3070(=	-30651
50	- 30700 =	-30650