



## Subtraction Table for 5090

<https://math.tools>

**-5090**

0 - 5090 = -5090

1 - 5090 = -5089

2 - 5090 = -5088

3 - 5090 = -5087

4 - 5090 = -5086

5 - 5090 = -5085

6 - 5090 = -5084

7 - 5090 = -5083

8 - 5090 = -5082

9 - 5090 = -5081

10 - 5090 = -5080

11 - 5090 = -5079

12 - 5090 = -5078

13 - 5090 = -5077

14 - 5090 = -5076

15 - 5090 = -5075

16 - 5090 = -5074

17 - 5090 = -5073

18 - 5090 = -5072

19 - 5090 = -5071

20 - 5090 = -5070

21 - 5090 = -5069

22 - 5090 = -5068

23 - 5090 = -5067

24 - 5090 = -5066

25 - 5090 = -5065

26 - 5090 = -5064

27 - 5090 = -5063

28 - 5090 = -5062

29 - 5090 = -5061

30 - 5090 = -5060

31 - 5090 = -5059

32 - 5090 = -5058

33 - 5090 = -5057

34 - 5090 = -5056

35 - 5090 = -5055

36 - 5090 = -5054

37 - 5090 = -5053

38 - 5090 = -5052

39 - 5090 = -5051

40 - 5090 = -5050

41 - 5090 = -5049

42 - 5090 = -5048

43 - 5090 = -5047

44 - 5090 = -5046

45 - 5090 = -5045

46 - 5090 = -5044

47 - 5090 = -5043

48 - 5090 = -5042

49 - 5090 = -5041

50 - 5090 = -5040