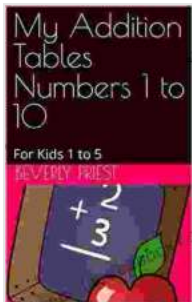


# My Addition Tables Numbers to 10 for Kids to Practice and Learn

Addition is one of the most basic and important math skills that kids need to master. It's used in everyday life for everything from counting money to measuring ingredients. That's why it's so important to make sure that kids have a solid understanding of addition. One of the best ways to do this is with addition tables.

Addition tables are a simple but effective way to help kids learn and practice addition. They're a grid that shows all the possible addition combinations for a given number. For example, the addition table for the number 5 would look like this:



## My Addition Tables Numbers 1 to 10: For Kids 1 to 5

by Manuel Bisch

★★★★☆ 4.8 out of 5

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# Addition Tables

ones	twos	threes	four	fives	sixes
1+1=2	2+1=3	3+1=4	4+1=5	5+1=6	6+1=7
1+2=3	2+2=4	3+2=5	4+2=6	5+2=7	6+2=8
1+3=4	2+3=5	3+3=6	4+3=7	5+3=8	6+3=9
1+4=5	2+4=6	3+4=7	4+4=8	5+4=9	6+4=10
1+5=6	2+5=7	3+5=8	4+5=9	5+5=10	6+5=11
1+6=7	2+6=8	3+6=9	4+6=10	5+6=11	6+6=12
1+7=8	2+7=9	3+7=10	4+7=11	5+7=12	6+7=13
1+8=9	2+8=10	3+8=11	4+8=12	5+8=13	6+8=14
1+9=10	2+9=11	3+9=12	4+9=13	5+9=14	6+9=15
1+10=11	2+10=12	3+10=13	4+10=14	5+10=15	6+10=16
1+11=12	2+11=13	3+11=14	4+11=15	5+11=16	6+11=17
1+12=13	2+12=14	3+12=15	4+12=16	5+12=17	6+12=18
sevens	eights	nines	tens	elevens	twelves
7+1=8	8+1=9	9+1=10	10+1=11	11+1=12	12+1=13
7+2=9	8+2=10	9+2=11	10+2=12	11+2=13	12+2=14
7+3=10	8+3=11	9+3=12	10+3=13	11+3=14	12+3=15
7+4=11	8+4=12	9+4=13	10+4=14	11+4=15	12+4=16
7+5=12	8+5=13	9+5=14	10+5=15	11+5=16	12+5=17
7+6=13	8+6=14	9+6=15	10+6=16	11+6=17	12+6=18
7+7=14	8+7=15	9+7=16	10+7=17	11+7=18	12+7=19
7+8=15	8+8=16	9+8=17	10+8=18	11+8=19	12+8=20
7+9=16	8+9=17	9+9=18	10+9=19	11+9=20	12+9=21
7+10=17	8+10=18	9+10=19	10+10=20	11+10=21	12+10=22
7+11=18	8+11=19	9+11=20	10+11=21	11+11=22	12+11=23
7+12=19	8+12=20	9+12=21	10+12=22	11+12=23	12+12=24

As you can see, the addition table shows all the possible ways to add two numbers to get 5. This can be helpful for kids who are still learning how to add, as it can give them a visual representation of the different combinations. Addition tables can also be used to help kids with more advanced math concepts, such as multiplication and division.

There are many different ways to use addition tables to help kids learn. One way is to simply have them practice filling in the table. This can help them to memorize the different addition combinations. Another way to use addition tables is to have kids use them to solve addition problems. This can help them to develop their problem-solving skills.

Addition tables are a valuable tool for helping kids to learn and practice addition. They're a simple but effective way to help kids understand the different addition combinations and to develop their problem-solving skills.

### **Benefits of Using Addition Tables for Kids**

There are many benefits to using addition tables for kids. Some of these benefits include:

- **Addition tables can help kids to memorize the different addition combinations.** This can be helpful for kids who are still learning how to add, as it can give them a visual representation of the different combinations.
- **Addition tables can help kids to develop their problem-solving skills.** When kids use addition tables to solve addition problems, they have to think about the different ways to add two numbers to get the desired result. This can help them to develop their problem-solving skills.
- **Addition tables can help kids to improve their speed and accuracy when adding numbers.** The more kids practice adding numbers, the faster and more accurate they will become. Addition tables can help kids to get the practice they need to improve their speed and accuracy.

## How to Use Addition Tables with Kids

There are many different ways to use addition tables with kids. Some of these ways include:

- **Have kids practice filling in the addition table.** This is a great way for kids to memorize the different addition combinations.
- **Have kids use addition tables to solve addition problems.** This can help kids to develop their problem-solving skills.
- **Use addition tables to play games.** There are many different games that can be played using addition tables. This can be a fun way for kids to practice addition while also having fun.

## Addition Tables from 1 to 10

Here are addition tables from 1 to 10:

### Addition Table for 1

# Addition Tables

ones	twos	threes	four	fives	sixes
1+1=2	2+1=3	3+1=4	4+1=5	5+1=6	6+1=7
1+2=3	2+2=4	3+2=5	4+2=6	5+2=7	6+2=8
1+3=4	2+3=5	3+3=6	4+3=7	5+3=8	6+3=9
1+4=5	2+4=6	3+4=7	4+4=8	5+4=9	6+4=10
1+5=6	2+5=7	3+5=8	4+5=9	5+5=10	6+5=11
1+6=7	2+6=8	3+6=9	4+6=10	5+6=11	6+6=12
1+7=8	2+7=9	3+7=10	4+7=11	5+7=12	6+7=13
1+8=9	2+8=10	3+8=11	4+8=12	5+8=13	6+8=14
1+9=10	2+9=11	3+9=12	4+9=13	5+9=14	6+9=15
1+10=11	2+10=12	3+10=13	4+10=14	5+10=15	6+10=16
1+11=12	2+11=13	3+11=14	4+11=15	5+11=16	6+11=17
1+12=13	2+12=14	3+12=15	4+12=16	5+12=17	6+12=18
sevens	eights	nines	tens	elevens	twelves
7+1=8	8+1=9	9+1=10	10+1=11	11+1=12	12+1=13
7+2=9	8+2=10	9+2=11	10+2=12	11+2=13	12+2=14
7+3=10	8+3=11	9+3=12	10+3=13	11+3=14	12+3=15
7+4=11	8+4=12	9+4=13	10+4=14	11+4=15	12+4=16
7+5=12	8+5=13	9+5=14	10+5=15	11+5=16	12+5=17
7+6=13	8+6=14	9+6=15	10+6=16	11+6=17	12+6=18
7+7=14	8+7=15	9+7=16	10+7=17	11+7=18	12+7=19
7+8=15	8+8=16	9+8=17	10+8=18	11+8=19	12+8=20
7+9=16	8+9=17	9+9=18	10+9=19	11+9=20	12+9=21
7+10=17	8+10=18	9+10=19	10+10=20	11+10=21	12+10=22
7+11=18	8+11=19	9+11=20	10+11=21	11+11=22	12+11=23
7+12=19	8+12=20	9+12=21	10+12=22	11+12=23	12+12=24

Addition Table for 2

# Addition Tables

ones	twos	threes	four	fives	sixes
1+1=2	2+1=3	3+1=4	4+1=5	5+1=6	6+1=7
1+2=3	2+2=4	3+2=5	4+2=6	5+2=7	6+2=8
1+3=4	2+3=5	3+3=6	4+3=7	5+3=8	6+3=9
1+4=5	2+4=6	3+4=7	4+4=8	5+4=9	6+4=10
1+5=6	2+5=7	3+5=8	4+5=9	5+5=10	6+5=11
1+6=7	2+6=8	3+6=9	4+6=10	5+6=11	6+6=12
1+7=8	2+7=9	3+7=10	4+7=11	5+7=12	6+7=13
1+8=9	2+8=10	3+8=11	4+8=12	5+8=13	6+8=14
1+9=10	2+9=11	3+9=12	4+9=13	5+9=14	6+9=15
1+10=11	2+10=12	3+10=13	4+10=14	5+10=15	6+10=16
1+11=12	2+11=13	3+11=14	4+11=15	5+11=16	6+11=17
1+12=13	2+12=14	3+12=15	4+12=16	5+12=17	6+12=18
sevens	eights	nines	tens	elevens	twelves
7+1=8	8+1=9	9+1=10	10+1=11	11+1=12	12+1=13
7+2=9	8+2=10	9+2=11	10+2=12	11+2=13	12+2=14
7+3=10	8+3=11	9+3=12	10+3=13	11+3=14	12+3=15
7+4=11	8+4=12	9+4=13	10+4=14	11+4=15	12+4=16
7+5=12	8+5=13	9+5=14	10+5=15	11+5=16	12+5=17
7+6=13	8+6=14	9+6=15	10+6=16	11+6=17	12+6=18
7+7=14	8+7=15	9+7=16	10+7=17	11+7=18	12+7=19
7+8=15	8+8=16	9+8=17	10+8=18	11+8=19	12+8=20
7+9=16	8+9=17	9+9=18	10+9=19	11+9=20	12+9=21
7+10=17	8+10=18	9+10=19	10+10=20	11+10=21	12+10=22
7+11=18	8+11=19	9+11=20	10+11=21	11+11=22	12+11=23
7+12=19	8+12=20	9+12=21	10+12=22	11+12=23	12+12=24

Addition Table for 3

# Addition Tables

ones	twos	threes	four	fives	sixes
1+1=2	2+1=3	3+1=4	4+1=5	5+1=6	6+1=7
1+2=3	2+2=4	3+2=5	4+2=6	5+2=7	6+2=8
1+3=4	2+3=5	3+3=6	4+3=7	5+3=8	6+3=9
1+4=5	2+4=6	3+4=7	4+4=8	5+4=9	6+4=10
1+5=6	2+5=7	3+5=8	4+5=9	5+5=10	6+5=11
1+6=7	2+6=8	3+6=9	4+6=10	5+6=11	6+6=12
1+7=8	2+7=9	3+7=10	4+7=11	5+7=12	6+7=13
1+8=9	2+8=10	3+8=11	4+8=12	5+8=13	6+8=14
1+9=10	2+9=11	3+9=12	4+9=13	5+9=14	6+9=15
1+10=11	2+10=12	3+10=13	4+10=14	5+10=15	6+10=16
1+11=12	2+11=13	3+11=14	4+11=15	5+11=16	6+11=17
1+12=13	2+12=14	3+12=15	4+12=16	5+12=17	6+12=18
sevens	eights	nines	tens	elevens	twelves
7+1=8	8+1=9	9+1=10	10+1=11	11+1=12	12+1=13
7+2=9	8+2=10	9+2=11	10+2=12	11+2=13	12+2=14
7+3=10	8+3=11	9+3=12	10+3=13	11+3=14	12+3=15
7+4=11	8+4=12	9+4=13	10+4=14	11+4=15	12+4=16
7+5=12	8+5=13	9+5=14	10+5=15	11+5=16	12+5=17
7+6=13	8+6=14	9+6=15	10+6=16	11+6=17	12+6=18
7+7=14	8+7=15	9+7=16	10+7=17	11+7=18	12+7=19
7+8=15	8+8=16	9+8=17	10+8=18	11+8=19	12+8=20
7+9=16	8+9=17	9+9=18	10+9=19	11+9=20	12+9=21
7+10=17	8+10=18	9+10=19	10+10=20	11+10=21	12+10=22
7+11=18	8+11=19	9+11=20	10+11=21	11+11=22	12+11=23
7+12=19	8+12=20	9+12=21	10+12=22	11+12=23	12+12=24

Addition Table for 4

# Addition Tables

ones	twos	threes	four	fives	sixes
$1+1=2$	$2+1=3$	$3+1=4$	$4+1=5$	$5+1=6$	$6+1=7$
$1+2=3$	$2+2=4$	$3+2=5$	$4+2=6$	$5+2=7$	$6+2=8$
$1+3=4$	$2+3=5$	$3+3=6$	$4+3=7$	$5+3=8$	$6+3=9$
$1+4=5$	$2+4=6$	$3+4=7$	$4+4=8$	$5+4=9$	$6+4=10$
$1+5=6$	$2+5=7$	$3+5=8$	$4+5=9$	$5+5=10$	$6+5=11$
$1+6=7$	$2+6=8$	$3+6=9$	$4+6=10$	$5+6=11$	$6+6=12$
$1+7=8$	$2+7=9$	$3+7=10$	$4+7=11$	$5+7=12$	$6+7=13$
$1+8=9$	$2+8=10$	$3+8=11$	$4+8=12$	$5+8=13$	$6+8=14$
$1+9=10$	$2+9=11$	$3+9=12$	$4+9=13$	$5+9=14$	$6+9=15$
$1+10=11$	$2+10=12$	$3+10=13$	$4+10=14$	$5+10=15$	$6+10=16$
$1+11=12$	$2+11=13$	$3+11=14$	$4+11=15$	$5+11=16$	$6+11=17$
$1+12=13$	$2+12=14$	$3+12=15$	$4+12=16$	$5+12=17$	$6+12=18$
sevens	eights	nines	tens	elevens	twelves
$7+1=8$	$8+1=9$	$9+1=10$	$10+1=11$	$11+1=12$	$12+1=13$
$7+2=9$	$8+2=10$	$9+2=11$	$10+2=12$	$11+2=13$	$12+2=14$
$7+3=10$	$8+3=11$	$9+3=12$	$10+3=13$	$11+3=14$	$12+3=15$
$7+4=11$	$8+4=12$	$9+4=13$	$10+4=14$	$11+4=15$	$12+4=16$
$7+5=12$	$8+5=13$	$9+5=14$	$10+5=15$	$11+5=16$	$12+5=17$
$7+6=13$	$8+6=14$	$9+6=15$	$10+6=16$	$11+6=17$	$12+6=18$
$7+7=14$	$8+7=15$	$9+7=16$	$10+7=17$	$11+7=18$	$12+7=19$
$7+8=15$	$8+8=16$	$9+8=17$	$10+8=18$	$11+8=19$	$12+8=20$
$7+9=16$	$8+9=17$	$9+9=18$	$10+9=19$	$11+9=20$	$12+9=21$
$7+10=17$	$8+10=18$	$9+10=19$	$10+10=20$	$11+10=21$	$12+10=22$
$7+11=18$	$8+11=19$	$9+11=20$	$10+11=21$	$11+11=22$	$12+11=23$
$7+12=19$	$8+12=20$	$9+12=21$	$10+12=22$	$11+12=23$	$12+12=24$

Addition Table for 5



# Addition Table

+	0	1	2	3	4	5	6	7	8	9	10
0	0	1	2	3	4	5	6	7	8	9	10
1	1	2	3	4	5	6	7	8	9	10	11
2	2	3	4	5	6	7	8	9	10	11	12
3	3	4	5	6	7	8	9	10	11	12	13
4	4	5	6	7	8	9	10	11	12	13	14
5	5	6	7	8	9	10	11	12	13	14	15
6	6	7	8	9	10	11	12	13	14	15	16
7	7	8	9	10	11	12	13	14	15	16	17
8	8	9	10	11	12	13	14	15	16	17	18
9	9	10	11	12	13	14	15	16	17	18	19
10	10	11	12	13	14	15	16	17	18	19	20

Addition Table for 6

# Addition Tables

ones	twos	threes	four	fives	sixes
$1+1=2$	$2+1=3$	$3+1=4$	$4+1=5$	$5+1=6$	$6+1=7$
$1+2=3$	$2+2=4$	$3+2=5$	$4+2=6$	$5+2=7$	$6+2=8$
$1+3=4$	$2+3=5$	$3+3=6$	$4+3=7$	$5+3=8$	$6+3=9$
$1+4=5$	$2+4=6$	$3+4=7$	$4+4=8$	$5+4=9$	$6+4=10$
$1+5=6$	$2+5=7$	$3+5=8$	$4+5=9$	$5+5=10$	$6+5=11$
$1+6=7$	$2+6=8$	$3+6=9$	$4+6=10$	$5+6=11$	$6+6=12$
$1+7=8$	$2+7=9$	$3+7=10$	$4+7=11$	$5+7=12$	$6+7=13$
$1+8=9$	$2+8=10$	$3+8=11$	$4+8=12$	$5+8=13$	$6+8=14$
$1+9=10$	$2+9=11$	$3+9=12$	$4+9=13$	$5+9=14$	$6+9=15$
$1+10=11$	$2+10=12$	$3+10=13$	$4+10=14$	$5+10=15$	$6+10=16$
$1+11=12$	$2+11=13$	$3+11=14$	$4+11=15$	$5+11=16$	$6+11=17$
$1+12=13$	$2+12=14$	$3+12=15$	$4+12=16$	$5+12=17$	$6+12=18$
sevens	eights	nines	tens	elevens	twelves
$7+1=8$	$8+1=9$	$9+1=10$	$10+1=11$	$11+1=12$	$12+1=13$
$7+2=9$	$8+2=10$	$9+2=11$	$10+2=12$	$11+2=13$	$12+2=14$
$7+3=10$	$8+3=11$	$9+3=12$	$10+3=13$	$11+3=14$	$12+3=15$
$7+4=11$	$8+4=12$	$9+4=13$	$10+4=14$	$11+4=15$	$12+4=16$
$7+5=12$	$8+5=13$	$9+5=14$	$10+5=15$	$11+5=16$	$12+5=17$
$7+6=13$	$8+6=14$	$9+6=15$	$10+6=16$	$11+6=17$	$12+6=18$
$7+7=14$	$8+7=15$	$9+7=16$	$10+7=17$	$11+7=18$	$12+7=19$
$7+8=15$	$8+8=16$	$9+8=17$	$10+8=18$	$11+8=19$	$12+8=20$
$7+9=16$	$8+9=17$	$9+9=18$	$10+9=19$	$11+9=20$	$12+9=21$
$7+10=17$	$8+10=18$	$9+10=19$	$10+10=20$	$11+10=21$	$12+10=22$
$7+11=18$	$8+11=19$	$9+11=20$	$10+11=21$	$11+11=22$	$12+11=23$
$7+12=19$	$8+12=20$	$9+12=21$	$10+12=22$	$11+12=23$	$12+12=24$

Addition Table for 7

# Addition Tables

ones	twos	threes	four	fives	sixes
1+1=2	2+1=3	3+1=4	4+1=5	5+1=6	6+1=7
1+2=3	2+2=4	3+2=5	4+2=6	5+2=7	6+2=8
1+3=4	2+3=5	3+3=6	4+3=7	5+3=8	6+3=9
1+4=5	2+4=6	3+4=7	4+4=8	5+4=9	6+4=10
1+5=6	2+5=7	3+5=8	4+5=9	5+5=10	6+5=11
1+6=7	2+6=8	3+6=9	4+6=10	5+6=11	6+6=12
1+7=8	2+7=9	3+7=10	4+7=11	5+7=12	6+7=13
1+8=9	2+8=10	3+8=11	4+8=12	5+8=13	6+8=14
1+9=10	2+9=11	3+9=12	4+9=13	5+9=14	6+9=15
1+10=11	2+10=12	3+10=13	4+10=14	5+10=15	6+10=16
1+11=12	2+11=13	3+11=14	4+11=15	5+11=16	6+11=17
1+12=13	2+12=14	3+12=15	4+12=16	5+12=17	6+12=18
sevens	eights	nines	tens	elevens	twelves
7+1=8	8+1=9	9+1=10	10+1=11	11+1=12	12+1=13
7+2=9	8+2=10	9+2=11	10+2=12	11+2=13	12+2=14
7+3=10	8+3=11	9+3=12	10+3=13	11+3=14	12+3=15
7+4=11	8+4=12	9+4=13	10+4=14	11+4=15	12+4=16
7+5=12	8+5=13	9+5=14	10+5=15	11+5=16	12+5=17
7+6=13	8+6=14	9+6=15	10+6=16	11+6=17	12+6=18
7+7=14	8+7=15	9+7=16	10+7=17	11+7=18	12+7=19
7+8=15	8+8=16	9+8=17	10+8=18	11+8=19	12+8=20
7+9=16	8+9=17	9+9=18	10+9=19	11+9=20	12+9=21
7+10=17	8+10=18	9+10=19	10+10=20	11+10=21	12+10=22
7+11=18	8+11=19	9+11=20	10+11=21	11+11=22	12+11=23
7+12=19	8+12=20	9+12=21	10+12=22	11+12=23	12+12=24

Addition Table for 8

# Addition Tables

ones	twos	threes	four	fives	sixes
1+1=2	2+1=3	3+1=4	4+1=5	5+1=6	6+1=7
1+2=3	2+2=4	3+2=5	4+2=6	5+2=7	6+2=8
1+3=4	2+3=5	3+3=6	4+3=7	5+3=8	6+3=9
1+4=5	2+4=6	3+4=7	4+4=8	5+4=9	6+4=10
1+5=6	2+5=7	3+5=8	4+5=9	5+5=10	6+5=11
1+6=7	2+6=8	3+6=9	4+6=10	5+6=11	6+6=12
1+7=8	2+7=9	3+7=10	4+7=11	5+7=12	6+7=13
1+8=9	2+8=10	3+8=11	4+8=12	5+8=13	6+8=14
1+9=10	2+9=11	3+9=12	4+9=13	5+9=14	6+9=15
1+10=11	2+10=12	3+10=13	4+10=14	5+10=15	6+10=16
1+11=12	2+11=13	3+11=14	4+11=15	5+11=16	6+11=17
1+12=13	2+12=14	3+12=15	4+12=16	5+12=17	6+12=18
sevens	eights	nines	tens	elevens	twelves
7+1=8	8+1=9	9+1=10	10+1=11	11+1=12	12+1=13
7+2=9	8+2=10	9+2=11	10+2=12	11+2=13	12+2=14
7+3=10	8+3=11	9+3=12	10+3=13	11+3=14	12+3=15
7+4=11	8+4=12	9+4=13	10+4=14	11+4=15	12+4=16
7+5=12	8+5=13	9+5=14	10+5=15	11+5=16	12+5=17
7+6=13	8+6=14	9+6=15	10+6=16	11+6=17	12+6=18
7+7=14	8+7=15	9+7=16	10+7=17	11+7=18	12+7=19
7+8=15	8+8=16	9+8=17	10+8=18	11+8=19	12+8=20
7+9=16	8+9=17	9+9=18	10+9=19	11+9=20	12+9=21
7+10=17	8+10=18	9+10=19	10+10=20	11+10=21	12+10=22
7+11=18	8+11=19	9+11=20	10+11=21	11+11=22	12+11=23
7+12=19	8+12=20	9+12=21	10+12=22	11+12=23	12+12=24

Addition Table for 9

# Addition Tables

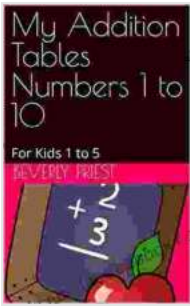
ones	twos	threes	four	fives	sixes
$1+1=2$	$2+1=3$	$3+1=4$	$4+1=5$	$5+1=6$	$6+1=7$
$1+2=3$	$2+2=4$	$3+2=5$	$4+2=6$	$5+2=7$	$6+2=8$
$1+3=4$	$2+3=5$	$3+3=6$	$4+3=7$	$5+3=8$	$6+3=9$
$1+4=5$	$2+4=6$	$3+4=7$	$4+4=8$	$5+4=9$	$6+4=10$
$1+5=6$	$2+5=7$	$3+5=8$	$4+5=9$	$5+5=10$	$6+5=11$
$1+6=7$	$2+6=8$	$3+6=9$	$4+6=10$	$5+6=11$	$6+6=12$
$1+7=8$	$2+7=9$	$3+7=10$	$4+7=11$	$5+7=12$	$6+7=13$
$1+8=9$	$2+8=10$	$3+8=11$	$4+8=12$	$5+8=13$	$6+8=14$
$1+9=10$	$2+9=11$	$3+9=12$	$4+9=13$	$5+9=14$	$6+9=15$
$1+10=11$	$2+10=12$	$3+10=13$	$4+10=14$	$5+10=15$	$6+10=16$
$1+11=12$	$2+11=13$	$3+11=14$	$4+11=15$	$5+11=16$	$6+11=17$
$1+12=13$	$2+12=14$	$3+12=15$	$4+12=16$	$5+12=17$	$6+12=18$
sevens	eights	nines	tens	elevens	twelves
$7+1=8$	$8+1=9$	$9+1=10$	$10+1=11$	$11+1=12$	$12+1=13$
$7+2=9$	$8+2=10$	$9+2=11$	$10+2=12$	$11+2=13$	$12+2=14$
$7+3=10$	$8+3=11$	$9+3=12$	$10+3=13$	$11+3=14$	$12+3=15$
$7+4=11$	$8+4=12$	$9+4=13$	$10+4=14$	$11+4=15$	$12+4=16$
$7+5=12$	$8+5=13$	$9+5=14$	$10+5=15$	$11+5=16$	$12+5=17$
$7+6=13$	$8+6=14$	$9+6=15$	$10+6=16$	$11+6=17$	$12+6=18$
$7+7=14$	$8+7=15$	$9+7=16$	$10+7=17$	$11+7=18$	$12+7=19$
$7+8=15$	$8+8=16$	$9+8=17$	$10+8=18$	$11+8=19$	$12+8=20$
$7+9=16$	$8+9=17$	$9+9=18$	$10+9=19$	$11+9=20$	$12+9=21$
$7+10=17$	$8+10=18$	$9+10=19$	$10+10=20$	$11+10=21$	$12+10=22$
$7+11=18$	$8+11=19$	$9+11=20$	$10+11=21$	$11+11=22$	$12+11=23$
$7+12=19$	$8+12=20$	$9+12=21$	$10+12=22$	$11+12=23$	$12+12=24$

Addition Table for 10

## Addition Chart (1-10)

+	1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10	11
2	3	4	5	6	7	8	9	10	11	12
3	4	5	6	7	8	9	10	11	12	13
4	5	6	7	8	9	10	11	12	13	14
5	6	7	8	9	10	11	12	13	14	15
6	7	8	9	10	11	12	13	14	15	16
7	8	9	10	11	12	13	14	15	16	17
8	9	10	11	12	13	14	15	16	17	18
9	10	11	12	13	14	15	16	17	18	19
10	11	12	13	14	15	16	17	18	19	20

Addition tables are a valuable tool for helping kids to learn and practice addition. They're a simple but effective way to help kids understand the different addition combinations and to develop their problem-solving skills. If you're looking for a way to help your child learn addition, consider using addition tables.



## My Addition Tables Numbers 1 to 10: For Kids 1 to 5

by Manuel Bisch

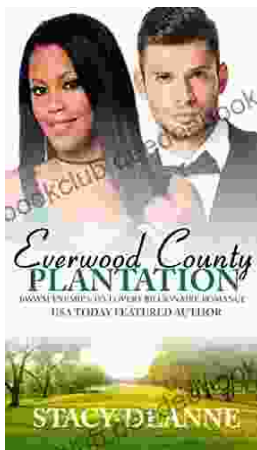
★★★★☆ 4.8 out of 5

Language : English  
File size : 815 KB  
Text-to-Speech : Enabled  
Enhanced typesetting: Enabled  
Word Wise : Enabled  
Print length : 11 pages  
Lending : Enabled  
Screen Reader : Supported



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