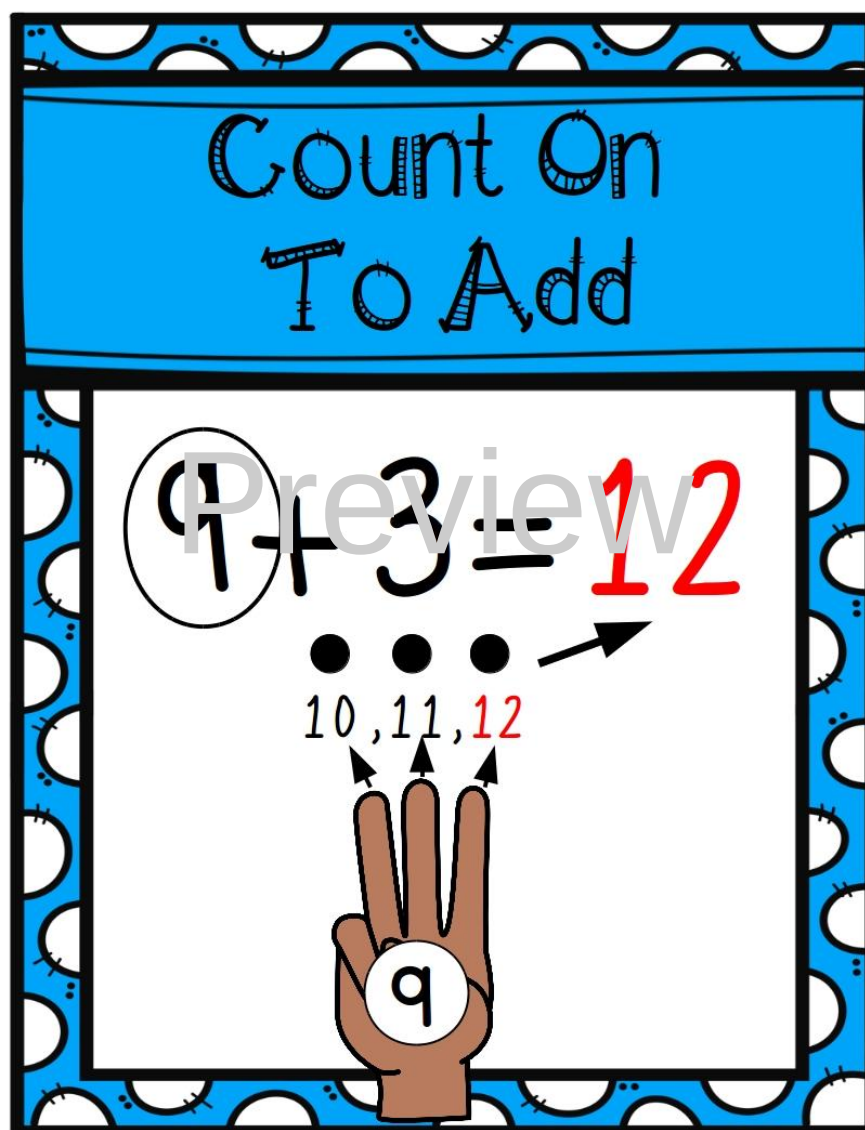


COUNT ON TO ADD

Strategy Practice

Introduction Poster included!



COUNT ON TO ADD

Practice Pages

Count on to add within 10, 20, 50, and 100!

Name: _____

Count On To Add

Circle the greater number. Write the starting number on the hand. Count on using the picture below. Write the numbers as you count on.

Example:



⑤ + 3 = 8

2

8 + 2 = _____



Answer Key

Count On To Add		Count On To Add	
Example: 5 + 3 = 8	Hand showing 5	Example: 10 + 2 = 12	Hand showing 10
8 + 2 = 10	Hand showing 8	12 + 2 = 14	Hand showing 12
4 + 3 = 7	Hand showing 4	15 + 3 = 18	Hand showing 15
7 + 3 = 10	Hand showing 7	18 + 2 = 20	Hand showing 18
5 + 2 = 7	Hand showing 5	20 + 2 = 22	Hand showing 20
6 + 2 = 8	Hand showing 6	22 + 2 = 24	Hand showing 22
7 + 2 = 9	Hand showing 7	24 + 2 = 26	Hand showing 24
8 + 2 = 10	Hand showing 8	26 + 2 = 28	Hand showing 26
9 + 2 = 11	Hand showing 9	28 + 2 = 30	Hand showing 28
10 + 2 = 12	Hand showing 10	30 + 2 = 32	Hand showing 30
11 + 2 = 13	Hand showing 11	32 + 2 = 34	Hand showing 32
12 + 2 = 14	Hand showing 12	34 + 2 = 36	Hand showing 34
13 + 2 = 15	Hand showing 13	36 + 2 = 38	Hand showing 36
14 + 2 = 16	Hand showing 14	38 + 2 = 40	Hand showing 38
15 + 2 = 17	Hand showing 15	40 + 2 = 42	Hand showing 40
16 + 2 = 18	Hand showing 16	42 + 2 = 44	Hand showing 42
17 + 2 = 19	Hand showing 17	44 + 2 = 46	Hand showing 44
18 + 2 = 20	Hand showing 18	46 + 2 = 48	Hand showing 46
19 + 2 = 21	Hand showing 19	48 + 2 = 50	Hand showing 48
20 + 2 = 22	Hand showing 20	50 + 2 = 52	Hand showing 50
21 + 2 = 23	Hand showing 21	52 + 2 = 54	Hand showing 52
22 + 2 = 24	Hand showing 22	54 + 2 = 56	Hand showing 54
23 + 2 = 25	Hand showing 23	56 + 2 = 58	Hand showing 56
24 + 2 = 26	Hand showing 24	58 + 2 = 60	Hand showing 58
25 + 2 = 27	Hand showing 25	60 + 2 = 62	Hand showing 60
26 + 2 = 28	Hand showing 26	62 + 2 = 64	Hand showing 62
27 + 2 = 29	Hand showing 27	64 + 2 = 66	Hand showing 64
28 + 2 = 30	Hand showing 28	66 + 2 = 68	Hand showing 66
29 + 2 = 31	Hand showing 29	68 + 2 = 70	Hand showing 68
30 + 2 = 32	Hand showing 30	70 + 2 = 72	Hand showing 70
31 + 2 = 33	Hand showing 31	72 + 2 = 74	Hand showing 72
32 + 2 = 34	Hand showing 32	74 + 2 = 76	Hand showing 74
33 + 2 = 35	Hand showing 33	76 + 2 = 78	Hand showing 76
34 + 2 = 36	Hand showing 34	78 + 2 = 80	Hand showing 78
35 + 2 = 37	Hand showing 35	80 + 2 = 82	Hand showing 80
36 + 2 = 38	Hand showing 36	82 + 2 = 84	Hand showing 82
37 + 2 = 39	Hand showing 37	84 + 2 = 86	Hand showing 84
38 + 2 = 40	Hand showing 38	86 + 2 = 88	Hand showing 86
39 + 2 = 41	Hand showing 39	88 + 2 = 90	Hand showing 88
40 + 2 = 42	Hand showing 40	90 + 2 = 92	Hand showing 90
41 + 2 = 43	Hand showing 41	92 + 2 = 94	Hand showing 92
42 + 2 = 44	Hand showing 42	94 + 2 = 96	Hand showing 94
43 + 2 = 45	Hand showing 43	96 + 2 = 98	Hand showing 96
44 + 2 = 46	Hand showing 44	98 + 2 = 100	Hand showing 98
45 + 2 = 47	Hand showing 45	100 + 2 = 102	Hand showing 100
46 + 2 = 48	Hand showing 46	102 + 2 = 104	Hand showing 102
47 + 2 = 49	Hand showing 47	104 + 2 = 106	Hand showing 104
48 + 2 = 50	Hand showing 48	106 + 2 = 108	Hand showing 106
49 + 2 = 51	Hand showing 49	108 + 2 = 110	Hand showing 108
50 + 2 = 52	Hand showing 50	110 + 2 = 112	Hand showing 110

Name: _____

Count On To Add

Circle the greater number. Write the starting number on the hand. Count on using the picture below. Write the numbers as you count on.

Example:



⑤ + 3 = 18

2

2 + 2 = _____



5 + 3 = _____



Use your fingers to count on to add.

13 + 3 = _____

8 18 + 1 = _____

10 3 + 17 = _____

2 + 17 = _____

9 14 + 3 = _____

11 11 + 2 = _____

Name: _____

Count On To Add

Circle the greater number. Write the starting number on the hand. Count on using the picture below. Write the numbers as you count on.

Example:

② + 3 = 30

2

29 + 2 = _____

4

45 + 3 = _____

6

43 + 3 = _____

7

2 + 47 = _____

Use your fingers to count on to add.

Name: _____

Count On To Add

Circle the greater number. Write the starting number on the hand. Count on using the picture below. Write the numbers as you count on.

Example:



⑥ + 3 = 70

1

76 + 1 = _____



2

59 + 2 = _____



3

2 + 64 = _____



4

75 + 3 = _____



5

89 + 1 = _____



Use your fingers to count on to add.

6 23 + 3 = _____

8 58 + 1 = _____

7 2 + 87 = _____

9 79 + 3 = _____






COUNT ON TO ADD

Strategy Game

Roll & Color game for partner or individual play to practice counting on to add within 10 and 12

Name(s): _____

"Rock & Roll" and Color



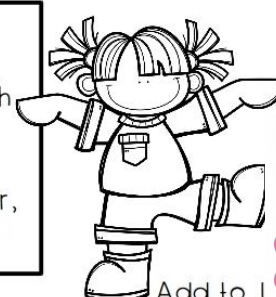


Directions:

- *Roll one die with 1-6.
- *Roll a second die with 1, 2 or 3 dots.
- *Count on to add.
- *Color the sum.
- *To play with a partner, take turns and use a different color.

Add to 9

Name(s): _____

"Rock & Roll" and Color



Directions:

- *Roll one die with 1-6.
- *Roll a second die with 1, 2 or 3 dots.
- *Count on to add.
- *Color the sum.
- *To play with a partner, take turns and use a different color.

Add to 1



Teaching Notes

Counting on to add:

It seems to be most effective with students put the greater number (or first number depending on how you're teaching it) in their hand. Then count on with their fingers. This strategy is most effectively used when adding 1, 2 or 3 to a number, so that is how this resource will focus on practicing.

Counting on worksheet activities:

These pages are great for practicing counting on in a differentiated and gradual way. Choose the one just right for your students or use them in sequential order.

Roll and Color Game:

This game is great for practicing the procedure of counting on to add.

For the addition within 10 (add to 9) version, students will need a 6 sided die (I like to use the ones with the numbers, not dots, so they can't just count the total on the dice) and one die with 1, 2, or 3 dots on it. I have bought the blank dice cubes and written on them, but you could also just use regular dice and customize it with label stickers on it.

For the second version (add to 12), you will need a 10 sided die (0-9) and the die with 1, 2, or 3 dots on it.

Poster:

This strategy poster is great for a display to cue the use of the strategy.

