

# Flowers

## Mini Eraser Math Set

Thanks for downloading the Flowers Mini Eraser Math Set

Be sure to check back for more printables!

Please note the terms of use:

These printables are provided free of charge and are for

### **You may:**

Print as many copies as you'd like

Use them in a group or classroom setting

Share the link to my blog to other people who are interested in the pack

Post online about the pack giving proper credit back to RoyalBaloo.com

### **You may not:**

Sell or distribute this file

Host this file on your own website

Upload this file to a shared website (i.e. 4shared.com)

Claim these files or sell them as your own

Link directly to the pdf file online

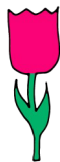
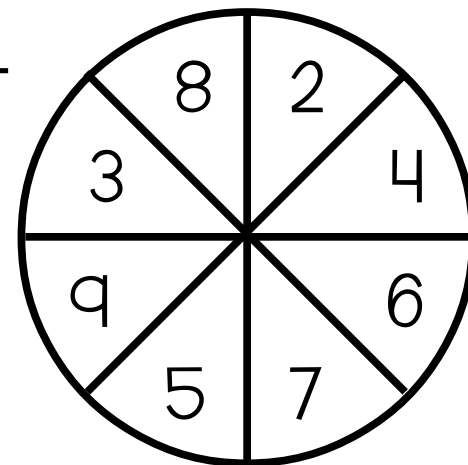
Print and sell them to others]



I reserve the right to change these terms of use at any time. Thanks Erin @Royal Baloo

# Addition with Ten Frames

Name: \_\_\_\_\_





$9 + \_ = \_$

$4 + \_ = \_$

$6 + \_ = \_$

$3 + \_ = \_$

$8 + \_ = \_$

$7 + \_ = \_$

$5 + \_ = \_$

$10 + \_ = \_$

$5 + \_ = \_$

$7 + \_ = \_$

$8 + \_ = \_$

$10 + \_ = \_$

$11 + \_ = \_$

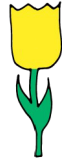
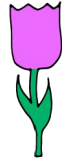
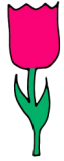
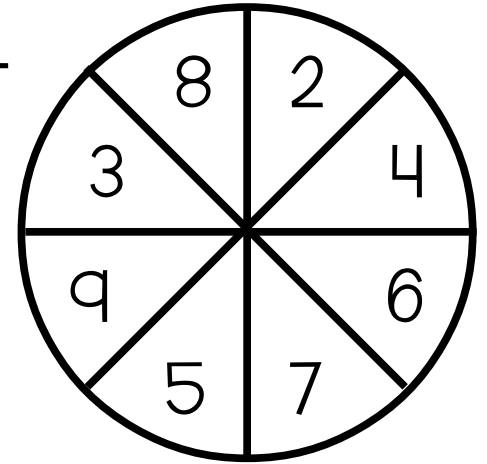
$6 + \_ = \_$

$4 + \_ = \_$

$9 + \_ = \_$

# Addition with Ten Frames

Name: \_\_\_\_\_



1	2	3	4	5
6	7	8	9	10

11	12	13	14	15
16	17	18	19	20

$9 + \_ = \_$

$4 + \_ = \_$

$6 + \_ = \_$

$3 + \_ = \_$

$8 + \_ = \_$

$7 + \_ = \_$

$5 + \_ = \_$

$10 + \_ = \_$

$5 + \_ = \_$

$7 + \_ = \_$

$8 + \_ = \_$

$10 + \_ = \_$

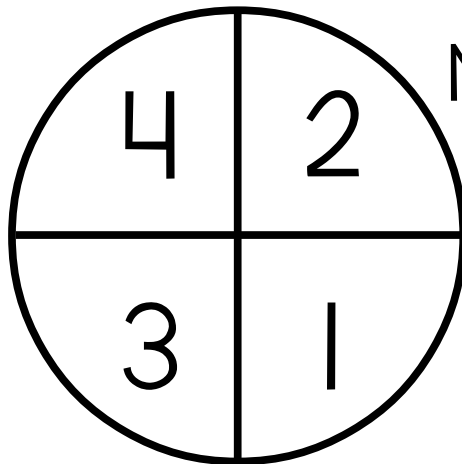
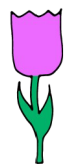
$11 + \_ = \_$

$6 + \_ = \_$

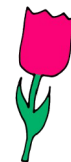
$4 + \_ = \_$

$9 + \_ = \_$

# Spin and Add To 50



Name: \_\_\_\_\_

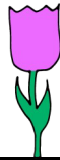
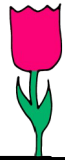


©RoyalBaloo.com

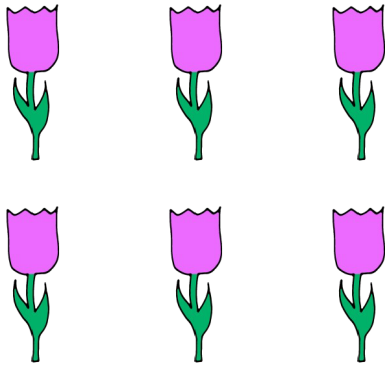
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

# Making Arrays

Name: \_\_\_\_\_



©RoyalBaloo.com



$3 \times 2$

$1 \times 3$

$2 \times 2$

$2 \times 3$

$3 \times 3$

$2 \times 4$

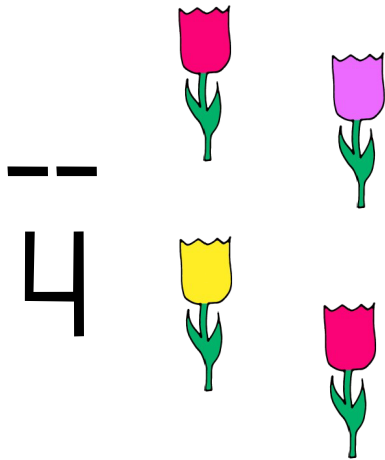
# Flower Fractions

For the bottom row,  
take a handful of  
erasers and figure out  
the fraction

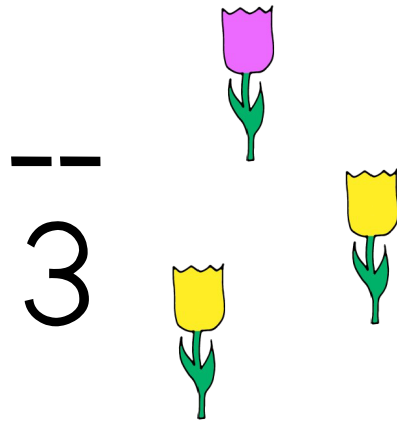
Name: \_\_\_\_\_

©RoyalBaloo.com

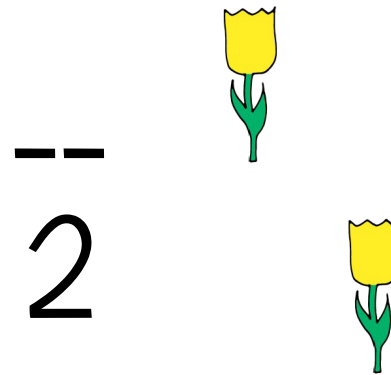
How many pink?



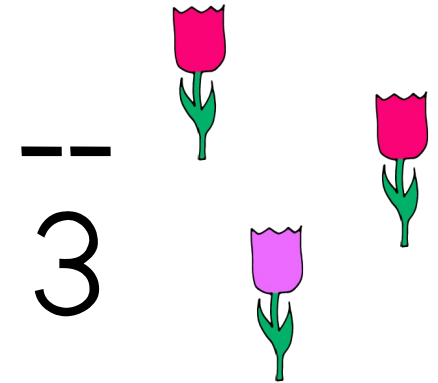
How many purple?



How many yellow?



How many pink?



How many purple?

--

How many yellow?

--

How many pink?

--

How many purple?

--

# Flower Graphing

Grab a handful of  
erasers and graph  
them.

Name: \_\_\_\_\_  
©RoyalBaloo.com

Predict:

Which one do you think you will  
have the most of?

\_\_\_\_\_

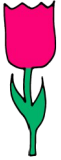
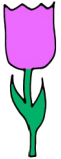
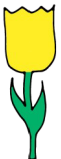
Actual:

What did you have the most of?

\_\_\_\_\_

What did you have the least of?

\_\_\_\_\_

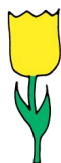
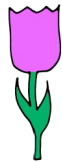
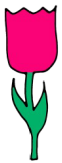
Totals:


# Flower

## Fact Families

Name: \_\_\_\_\_

Use your erasers to make fact families. Write down the families you find.



$__ + __ = ____$

$__ + __ = ____$

$__ + __ = ____$

$__ + __ = ____$

$__ + __ = ____$

$__ + __ = ____$

$__ + __ = ____$

$__ + __ = ____$

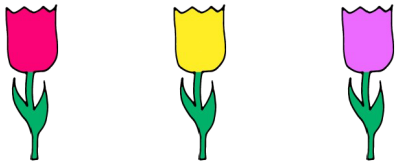
$__ + __ = ____$

$__ + __ = ____$

$__ + __ = ____$



# Skip Counting Flowers



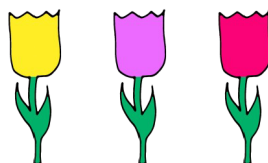
Choose how much you will skip count (by 2s, 3s, etc) and cover those numbers with the erasers.

0	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

# Addition

Name: \_\_\_\_\_

## Tic Tac Toe



12	9	5	6
6	4	8	11
7	12	2	7
3	10	9	5

$--- + --- = ----$

$--- + --- = ----$

$--- + --- = ----$

$--- + --- = ----$

$--- + --- = ----$

$--- + --- = ----$

$--- + --- = ----$

$--- + --- = ----$

$--- + --- = ----$

$--- + --- = ----$

$--- + --- = ----$

