

# Let's make 10!

## Differentiated addition mats

-for students who need maximum support/errorless activity

Let's make 10!

I have 2

		1	2	3
4	5	6	7	8

I need 8 more to make 10.

$$\boxed{2} + \boxed{8} = \boxed{10}$$

<https://teachers-make.com>

-for students who need some support

Let's make 10!

I have \_\_\_\_\_

		1	2	3
4	5	6	7	8

I need \_\_\_\_\_ more to make 10.

$$\boxed{\phantom{0}} + \boxed{\phantom{0}} = \boxed{\phantom{0}}$$

<https://teachers-make.com>

-for students who can work independently

Let's make 10!

I have \_\_\_\_\_

I need \_\_\_\_\_ more to make 10.

$$\boxed{\phantom{0}} + \boxed{\phantom{0}} = \boxed{\phantom{0}}$$

<https://teachers-make.com>

27 mats

Cupcake theme

<https://teachers-make.com>

These differentiated addition mats will help your students develop basic addition skills. They will use the ten frames provided to determine how many more they need to make 10. Use little erasers or other manipulatives to have the students fill the frames. In addition to counting, the students will also write and solve the addition sentence for each card.

We created three sets of mats, each set containing 9 mats:

- one errorless set

- one set for students who need some help filling the ten frames/determining how much is required in order to make 10


- one set for students who can fill the frames and solve the addition sentences independently

Directions

1. Print on cardstock
2. 2.Laminate for durability

# Let's make 10!

I have \_\_\_\_\_



				

I need \_\_\_\_\_ more to make 10.

$$\square + \square = \square$$

# Let's make 10!

I have \_\_\_\_\_

I need \_\_\_\_\_ more to make 10.

$$\square + \square = \square$$

# Let's make 10!

I have \_\_\_\_\_

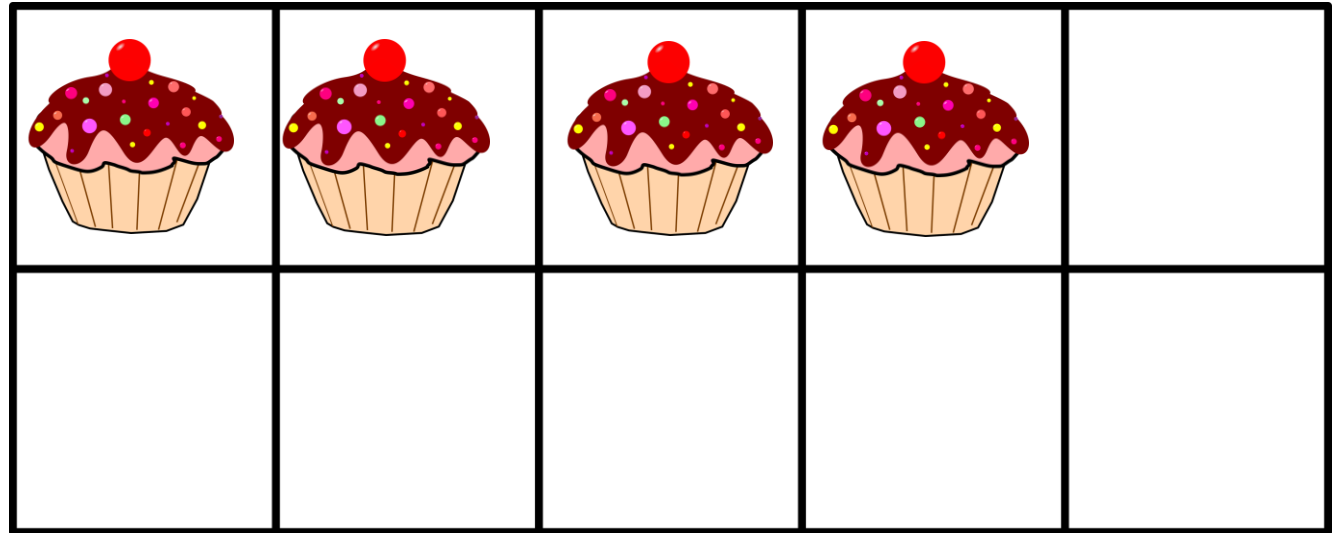
				

I need \_\_\_\_\_ more to make 10.

$$\square + \square = \square$$

# Let's make 10!

I have \_\_\_\_\_

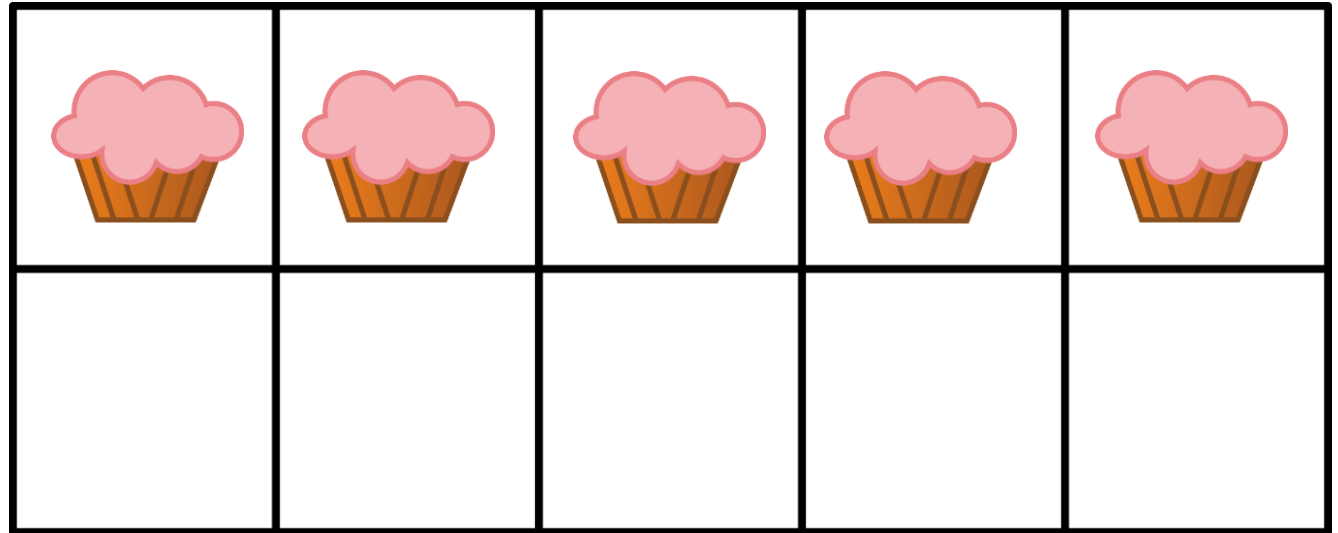


I need \_\_\_\_\_ more to make 10.

$$\square + \square = \square$$

# Let's make 10!

I have \_\_\_\_\_

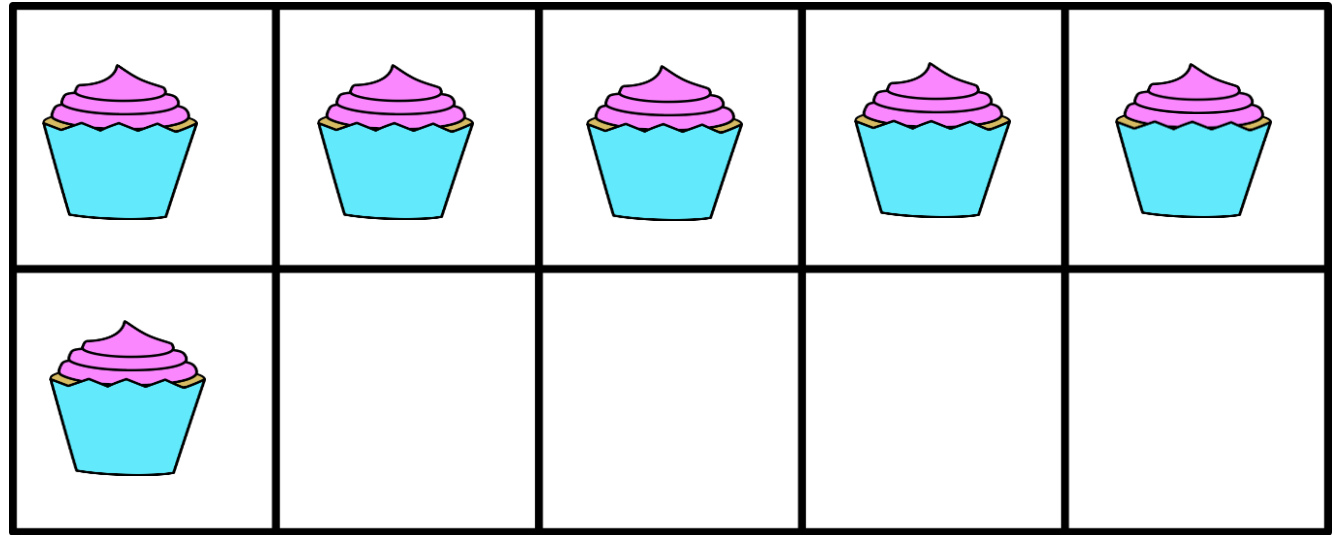


I need \_\_\_\_\_ more to make 10.

$$\square + \square = \square$$

# Let's make 10!

I have \_\_\_\_\_



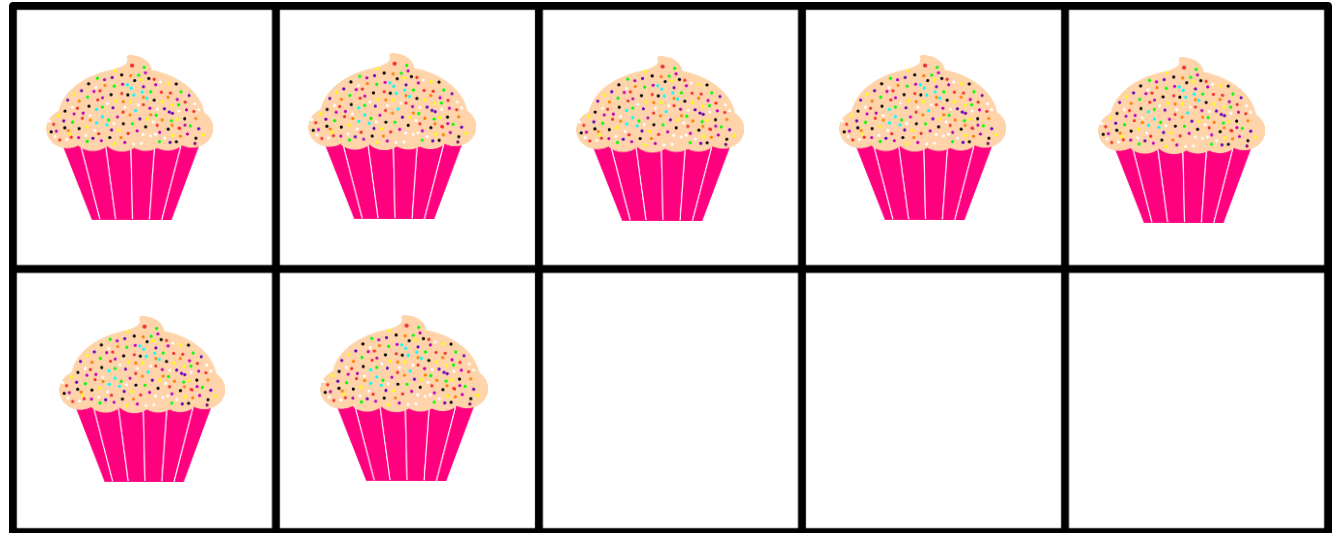
I need \_\_\_\_\_ more to make 10.

$$\square + \square = \square$$



# Let's make 10!

I have \_\_\_\_\_

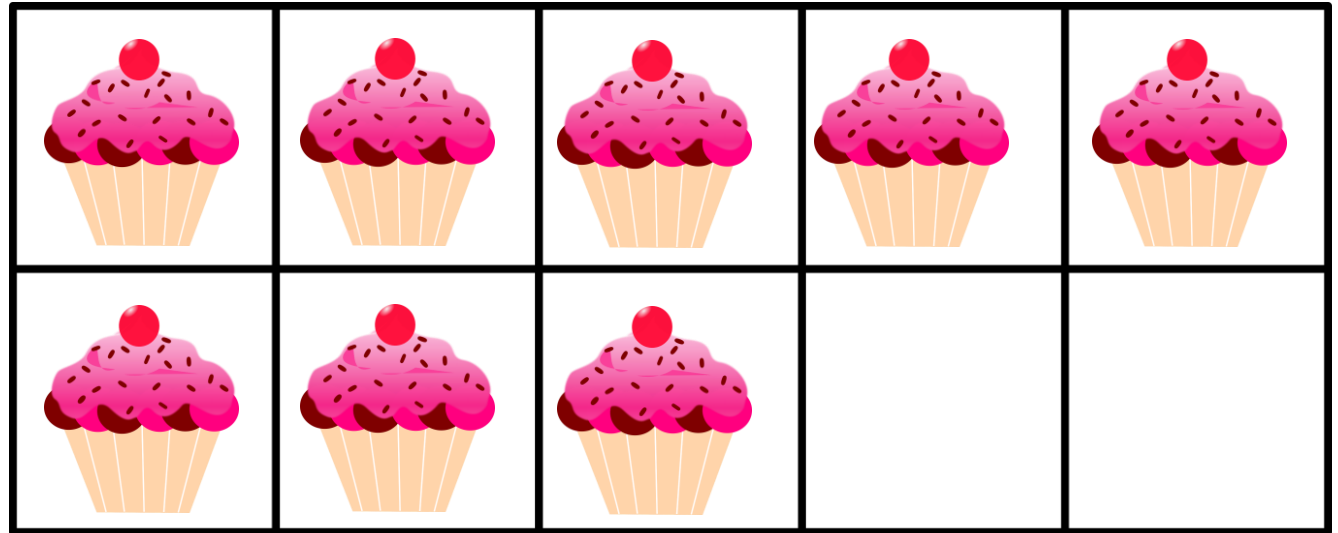


I need \_\_\_\_\_ more to make 10.

$$\square + \square = \square$$

# Let's make 10!

I have \_\_\_\_\_

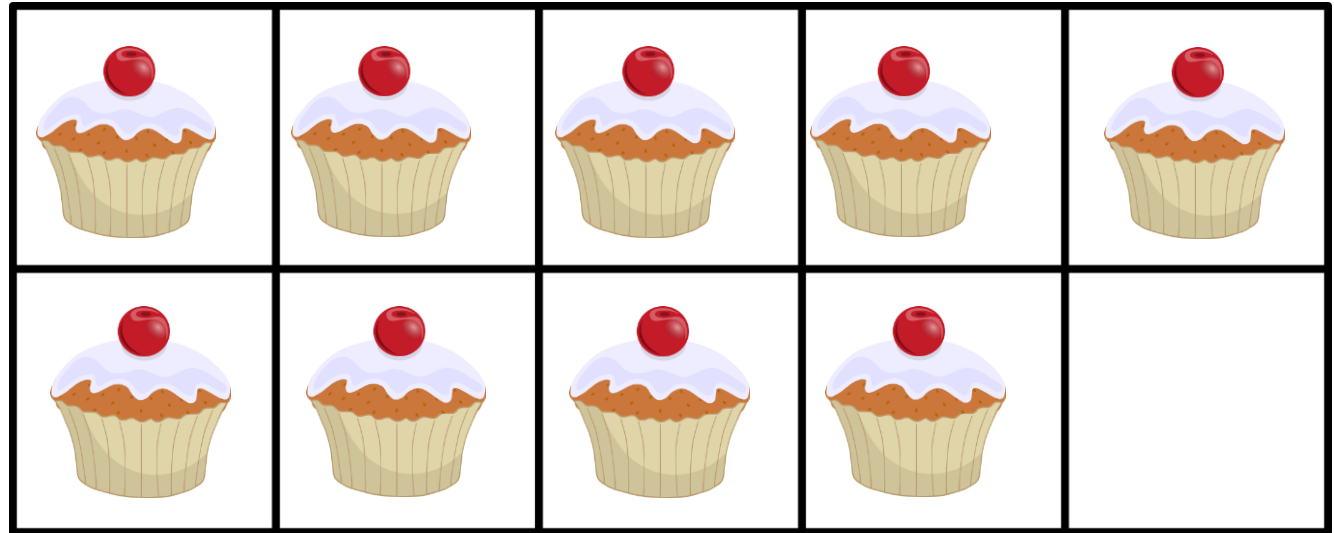


I need \_\_\_\_\_ more to make 10.

$$\square + \square = \square$$

# Let's make 10!

I have \_\_\_\_\_




I need \_\_\_\_\_ more to make 10.

$$\square + \square = \square$$

# Let's make 10!

I have \_\_\_\_\_

	1	2	3	4
5	6	7	8	9

I need \_\_\_\_\_ more to make 10.

$$\square + \square = \square$$

# Let's make 10!

I have \_\_\_\_\_

		1	2	3
4	5	6	7	8

I need \_\_\_\_\_ more to make 10.

$$\square + \square = \square$$

# Let's make 10!

I have \_\_\_\_\_





			1	2
3	4	5	6	7

I need \_\_\_\_\_ more to make 10.

$$\square + \square = \square$$

# Let's make 10!

I have \_\_\_\_\_






				1
2	3	4	5	6

I need \_\_\_\_\_ more to make 10.

$$\square + \square = \square$$

# Let's make 10!

I have \_\_\_\_\_

				
1	2	3	4	5







I need \_\_\_\_\_ more to make 10.

$$\square + \square = \square$$



# Let's make 10!

I have \_\_\_\_\_

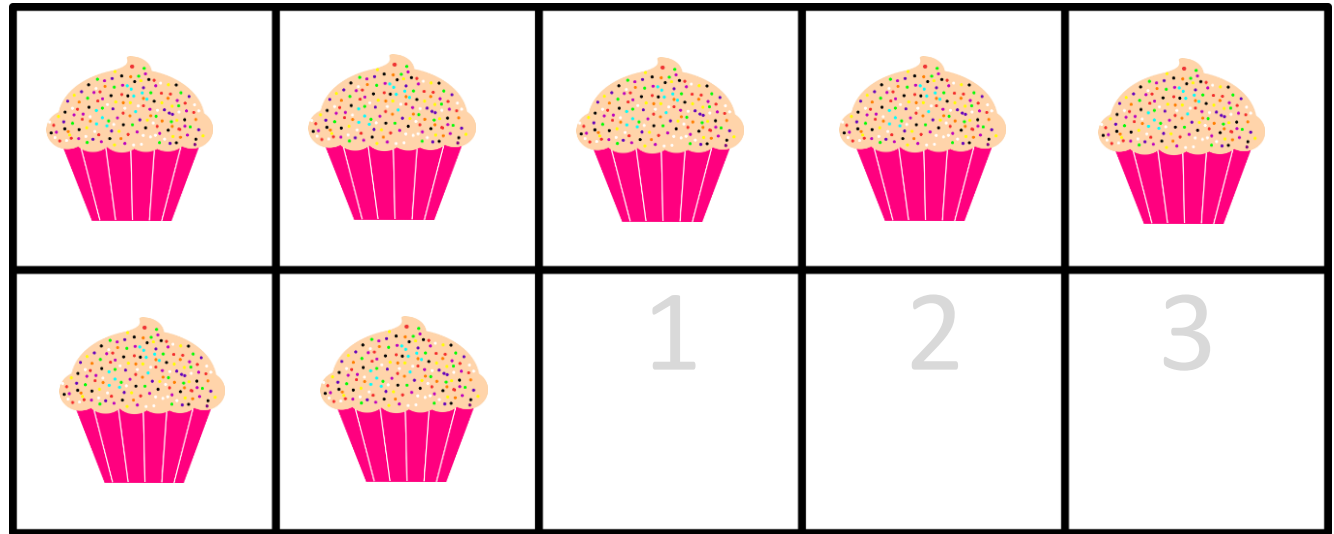
				
	1	2	3	4

I need \_\_\_\_\_ more to make 10.

$$\square + \square = \square$$

# Let's make 10!

I have \_\_\_\_\_

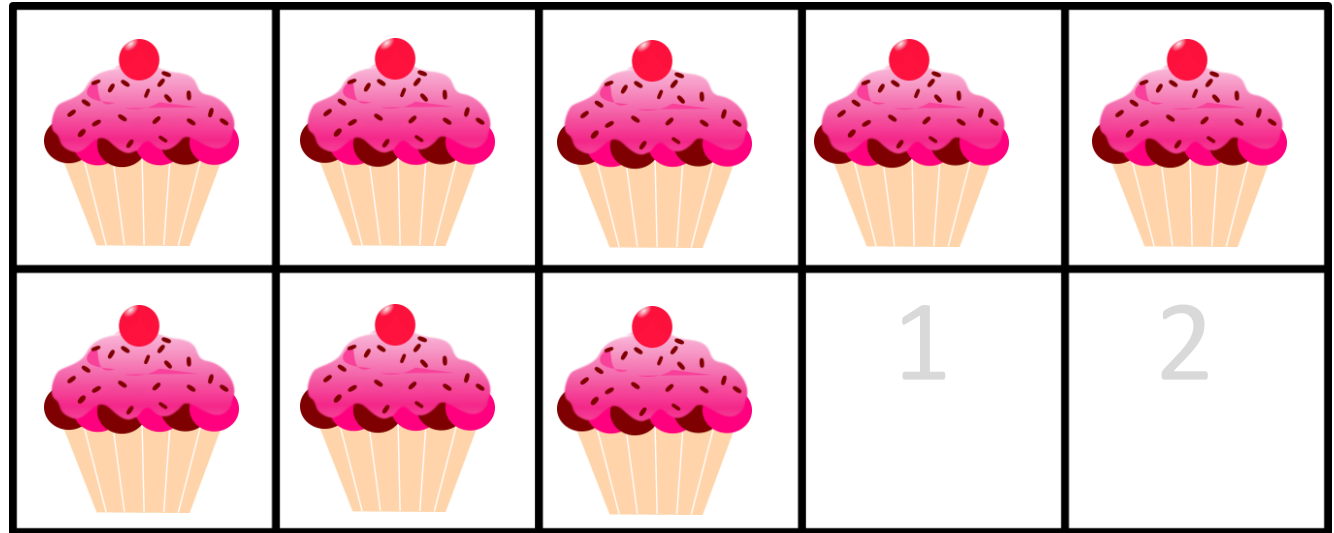


I need \_\_\_\_\_ more to make 10.

$$\square + \square = \square$$

# Let's make 10!

I have \_\_\_\_\_

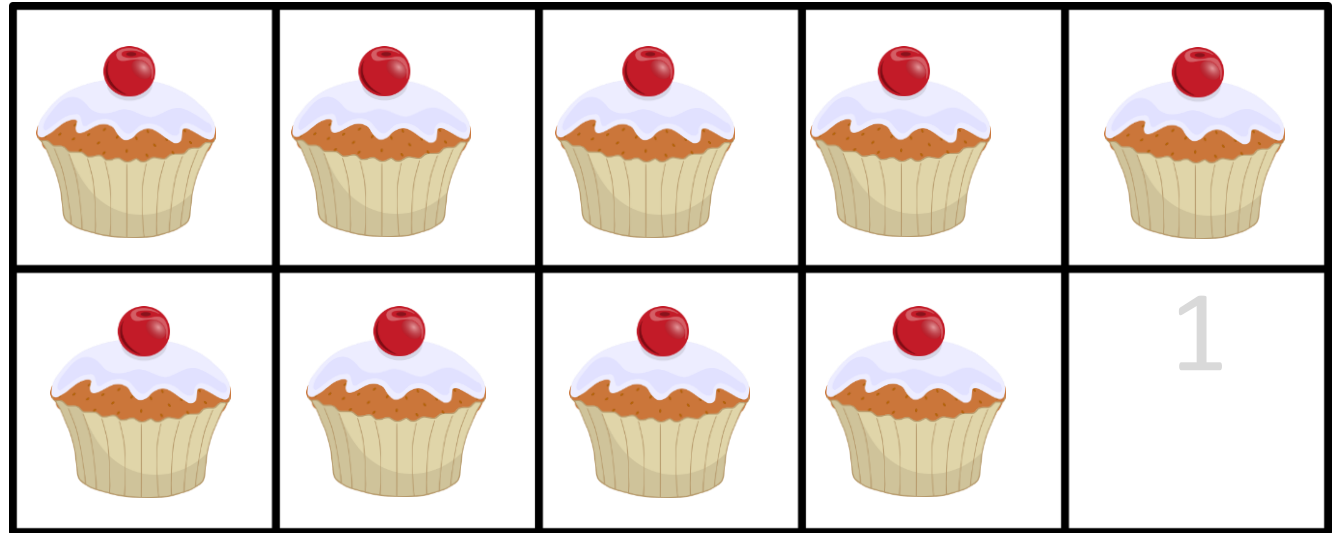


I need \_\_\_\_\_ more to make 10.

$$\square + \square = \square$$

# Let's make 10!

I have \_\_\_\_\_




I need \_\_\_\_\_ more to make 10.

$$\square + \square = \square$$

# Let's make 10!

I have 1

	1	2	3	4
5	6	7	8	9

I need 9 more to make 10.

$$\boxed{1} + \boxed{9} = \boxed{10}$$

# Let's make 10!

I have 2

		1	2	3
4	5	6	7	8

I need 8 more to make 10.

$$\boxed{2} + \boxed{8} = \boxed{10}$$

# Let's make 10!

I have 3





			1	2
3	4	5	6	7

I need 7 more to make 10.

$$\boxed{3} + \boxed{7} = \boxed{10}$$

# Let's make 10!

I have 4

				1
2	3	4	5	6






I need 6 more to make 10.

$$\boxed{4} + \boxed{6} = \boxed{10}$$



# Let's make 10!

I have 5







				
1	2	3	4	5

I need 5 more to make 10.

$$\boxed{5} + \boxed{5} = \boxed{10}$$

# Let's make 10!

I have 6

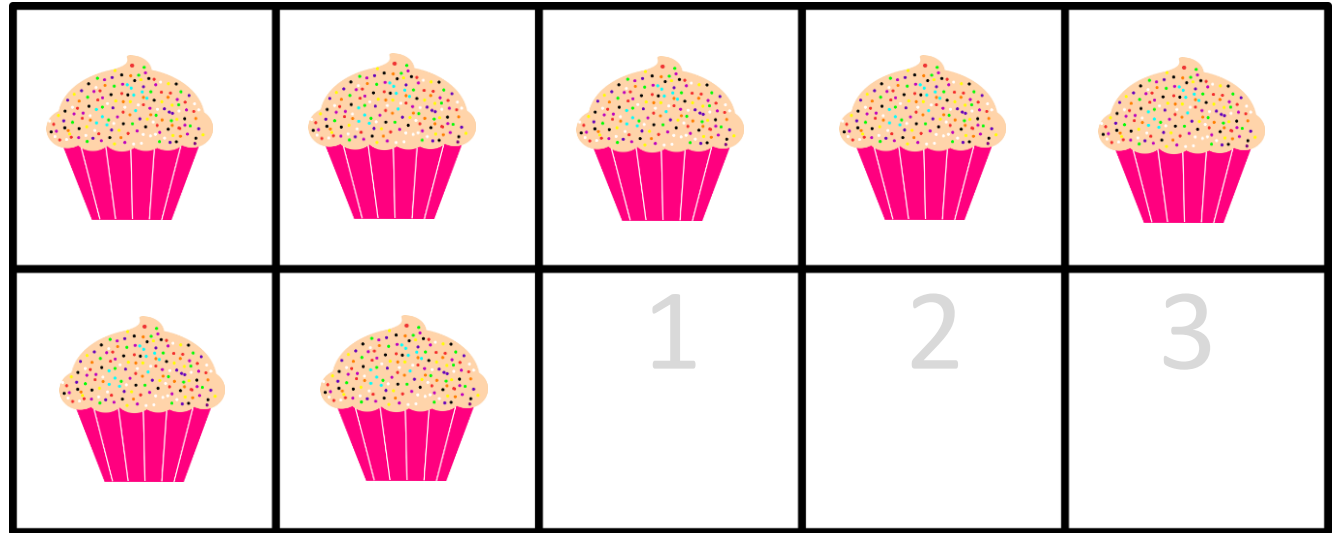
				
	1	2	3	4

I need 4 more to make 10.

$$\boxed{6} + \boxed{4} = \boxed{10}$$

# Let's make 10!

I have 7

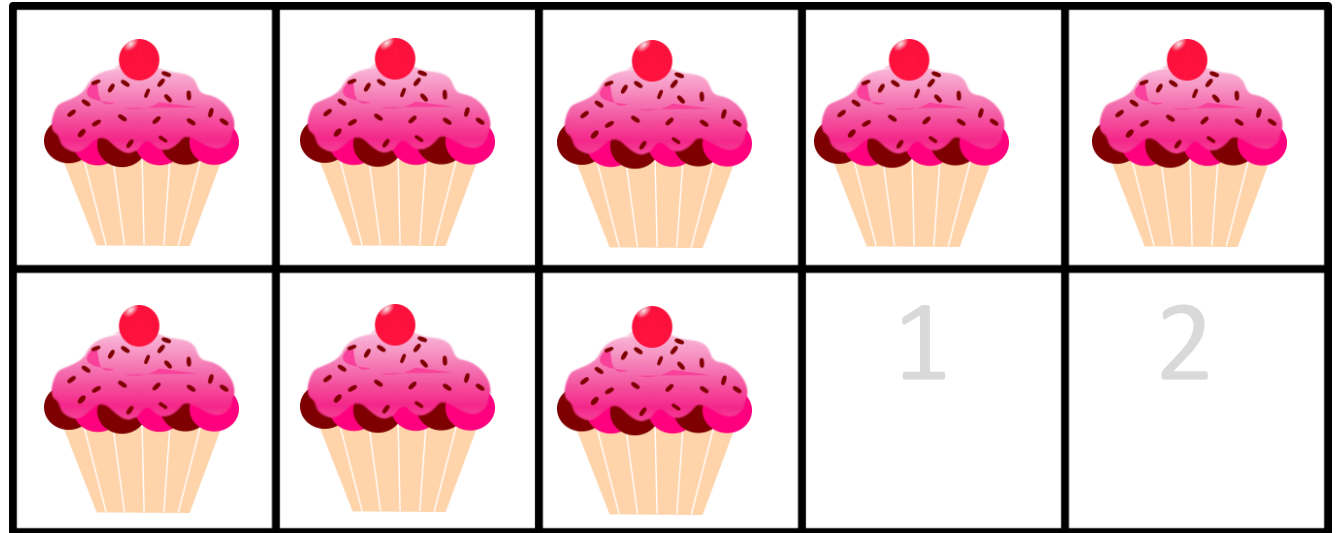


I need 3 more to make 10.

$$\boxed{7} + \boxed{3} = \boxed{10}$$

# Let's make 10!

I have 8

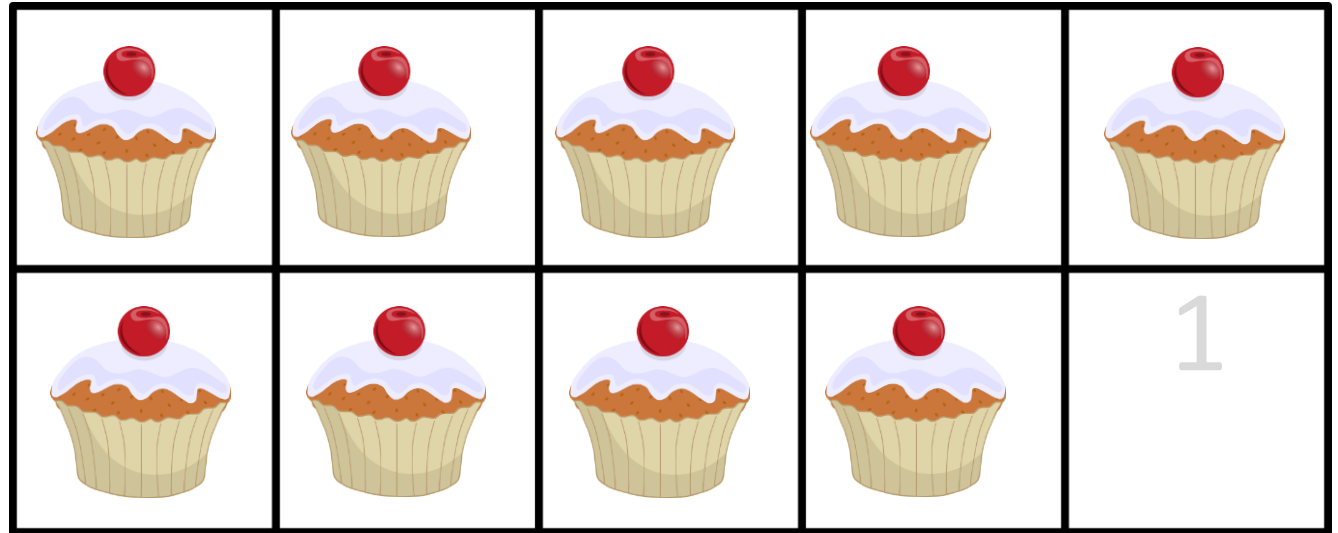


I need 2 more to make 10.

$$\boxed{8} + \boxed{2} = \boxed{10}$$

# Let's make 10!

I have 9



I need 1 more to make 10.

$$\boxed{9} + \boxed{1} = \boxed{10}$$

**Thank you** for downloading this product. We hope meets your expectations. If you have any questions, please do not hesitate to contact us via email at [int.spec.ed@gmail.com](mailto:int.spec.ed@gmail.com)

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