

Elevated Nerds Presents

Counting The Stars

Learning Math Fundamentals



Jonah Sanders

This Book Belongs To

.....

.....

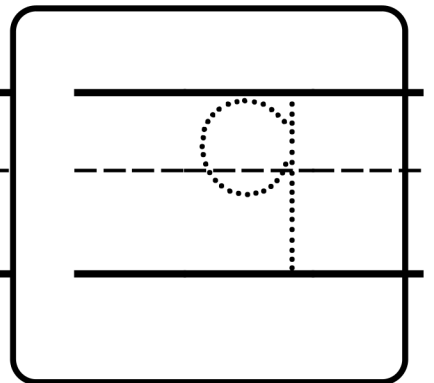
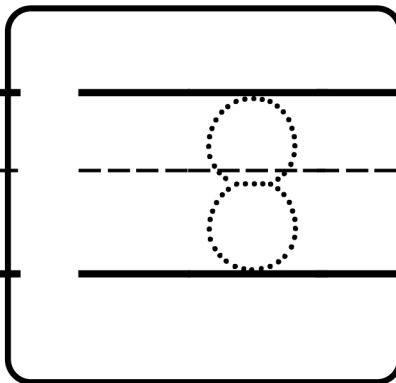
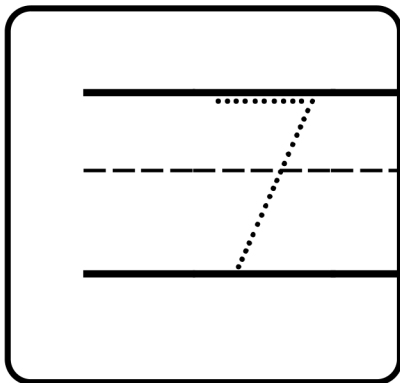
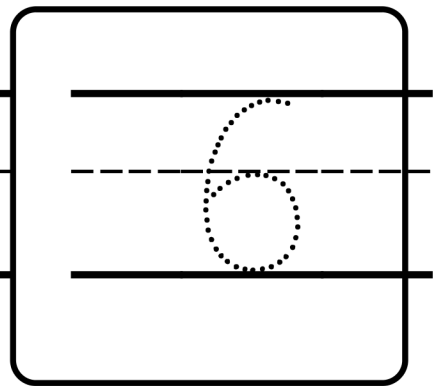
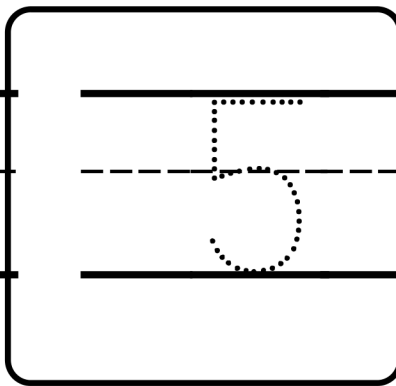
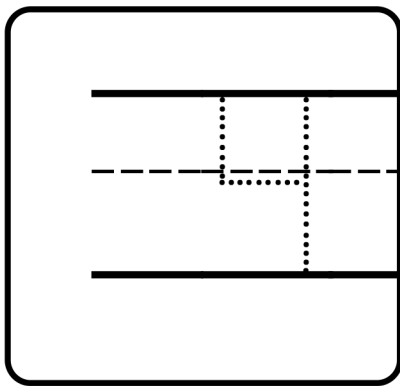
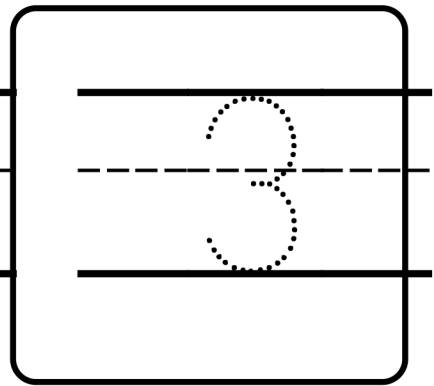
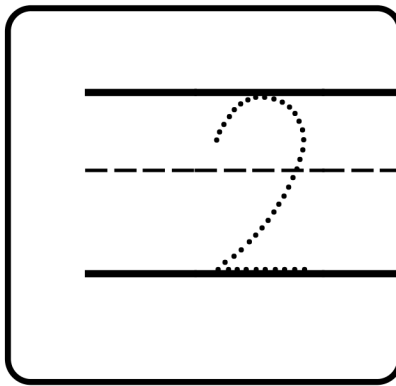
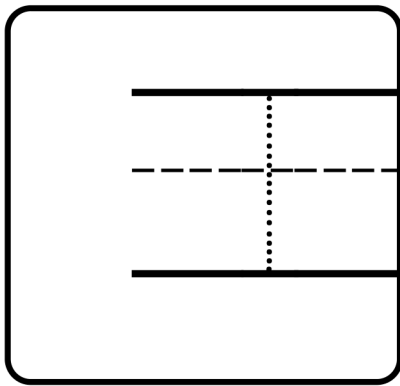
.....



Trace the Counting

From 1 to 9

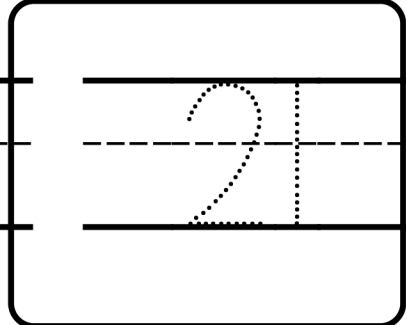
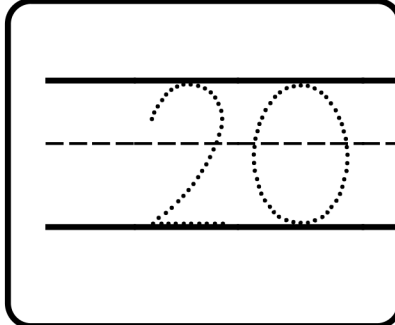
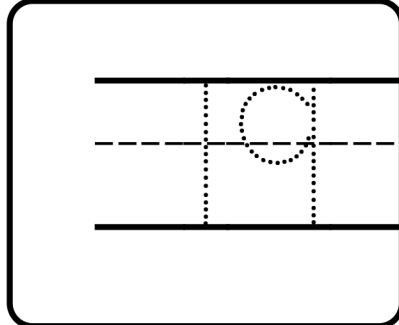
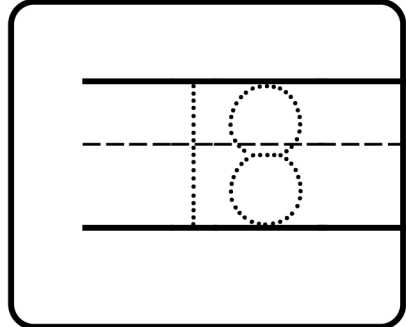
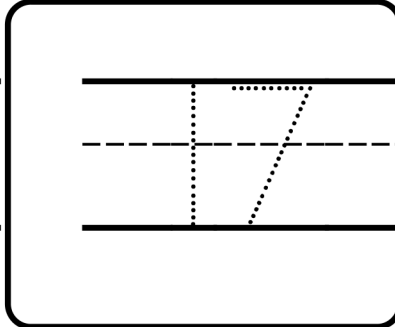
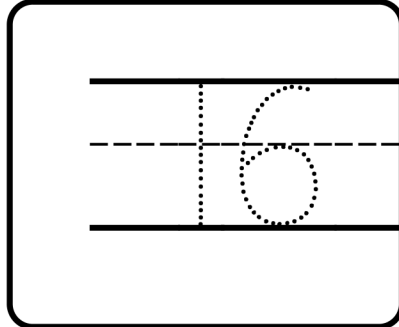
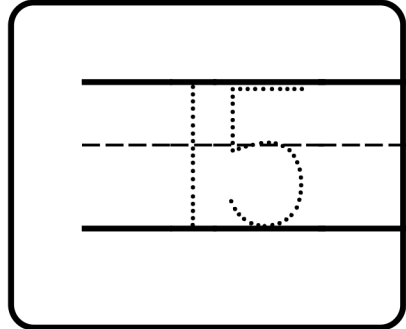
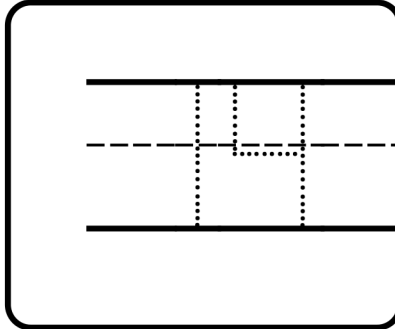
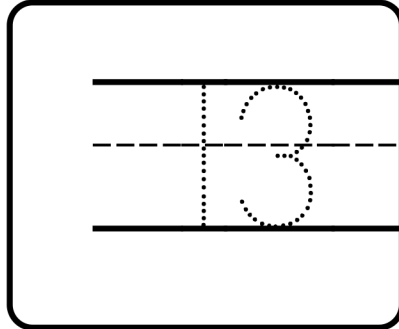
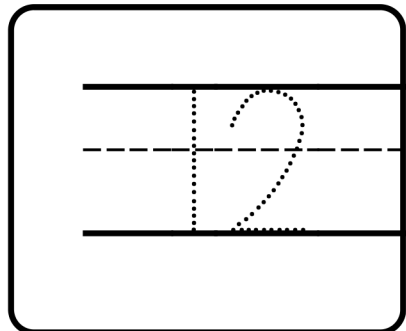
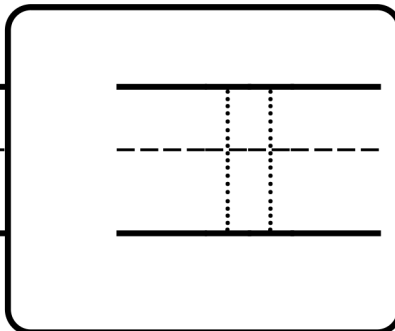
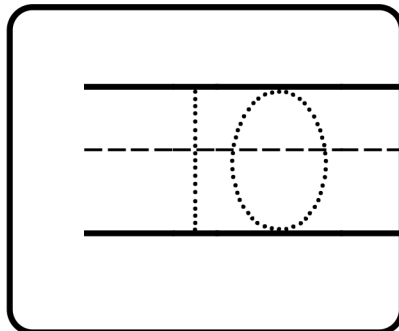
Trace the numbers!!



Trace the Counting

From 10 to 21

Trace the numbers!!





Find the Number

Find and color rectangle with the number 1

Trace the numbers!!

2

1

2

1

2

4

2

5

1

8

1

7

2

Find the Number

Find and color rectangle with the number 2

2

3

2

1

2

4

2

5

1

8

1

2

5

Find the Number

Find and color rectangle with the number 5

5

3

2

1

2

4

2

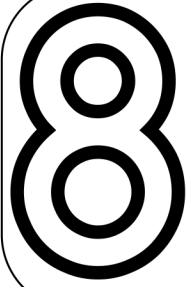
5

6

5

1

3



Find the Number

Find and color rectangle with the number 8

8

3

8

1

2

4

8

5

8

8

1

3



Find the Number

Find and color rectangle with the number 9

9

3

9

1

2

8

9

5

6

7

1

9

Numbers

Write the numbers in the correct place.

ONE	TWELVE	FOUR	NINE
THREE	EIGHT	SIX	FIVE
SEVEN	ELEVEN	TWO	TEN

1

2

3

4

5

6

7

8

9

10

11

12

Number Between

Fill in the number that comes between.

0		2
---	--	---

7		9
---	--	---

3		4
---	--	---

4		6
---	--	---

Before and After

Write the numbers that come before and after the number you see.

	5	
--	---	--


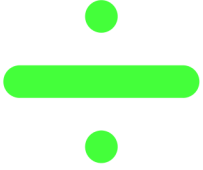



	2	
--	---	--

	7	
--	---	--

	3	
--	---	--

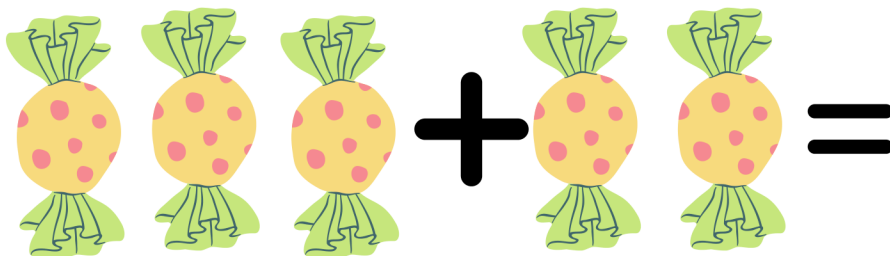
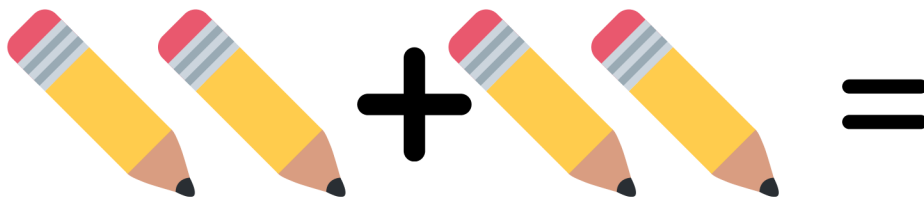
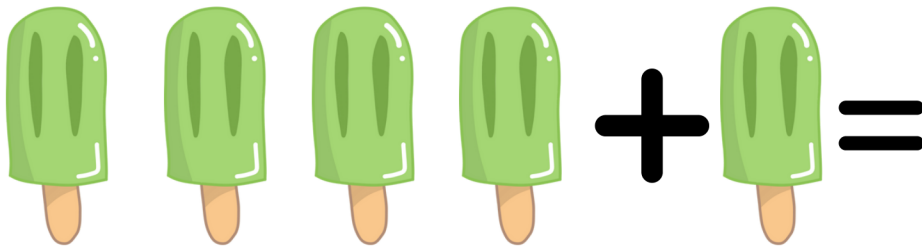
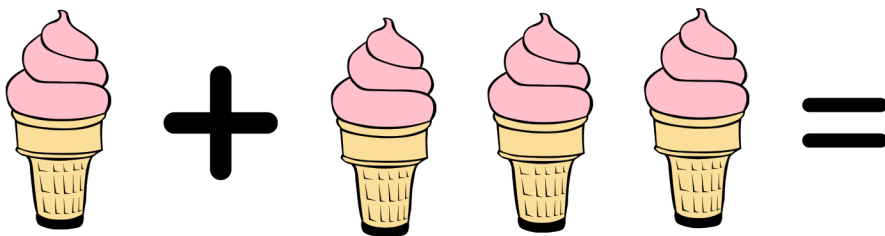
Signs of Math

Read and draw math signs.

Signs	Names	Draw it
	Addition	
	Division	
	Subtraction	
	Multiplication	
	Square Root	

Addition of objects

Add the objects in each box and write your answer after the equal (=) sign.



Addition

Add the number with objects in each box and write your answer after the equal (=) sign.

$$2 + \text{3 ice cream cones} =$$

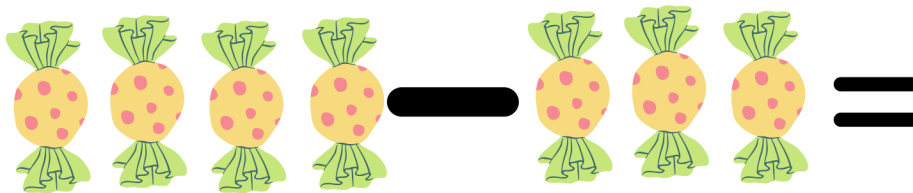
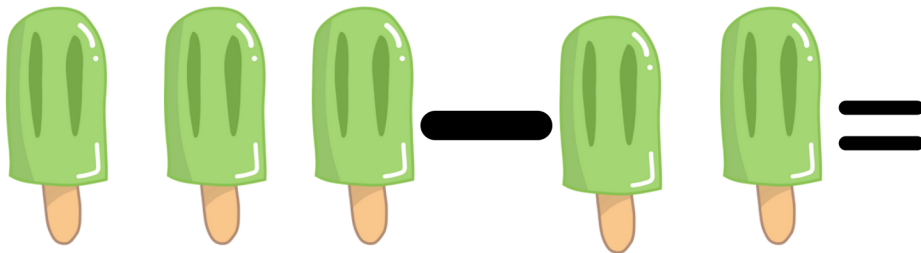
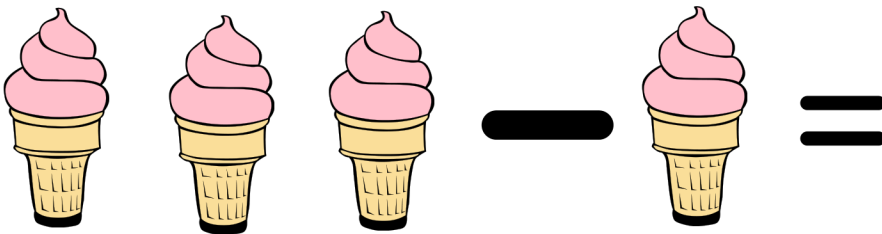
$$\text{4 popsicles} + 4 =$$

$$7 + \text{2 pencils} =$$

$$5 + 4 =$$

Subtraction of objects

Subtraction the objects in each box and write your answer after the equal (=) sign.



Subtraction

Solve the subtraction and write your answer after the equal (=) sign.

$$7 - \text{ice cream cones} =$$

$$9 - \text{ice cream bars} =$$

$$\text{pencils} - 2 =$$

$$8 - 3 =$$