Stellar
SUBTRACTION K
Kindergarten

Prepare to take off and count how many stars and planets there are!
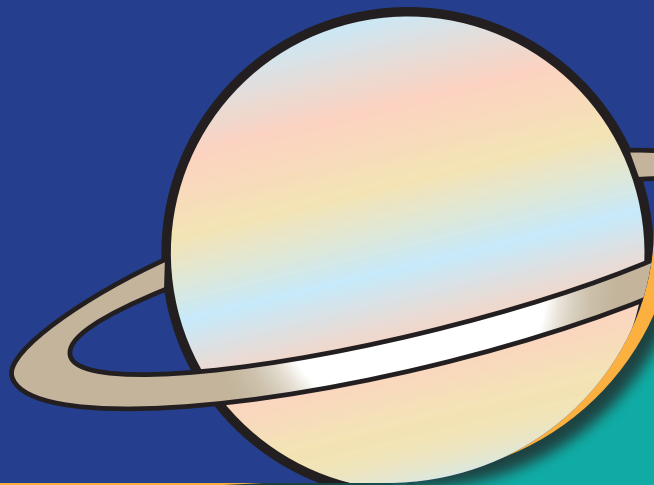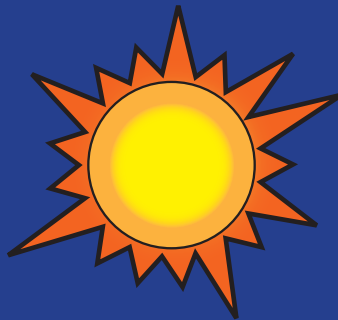
Table of Contents
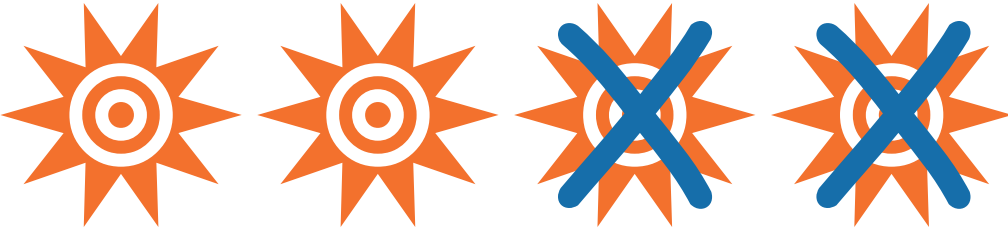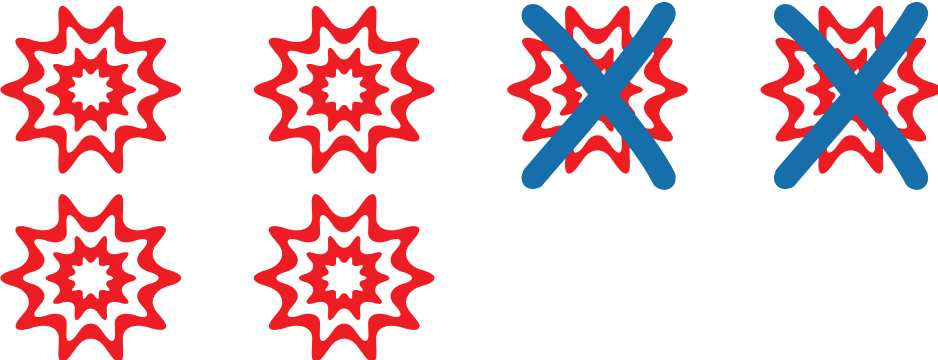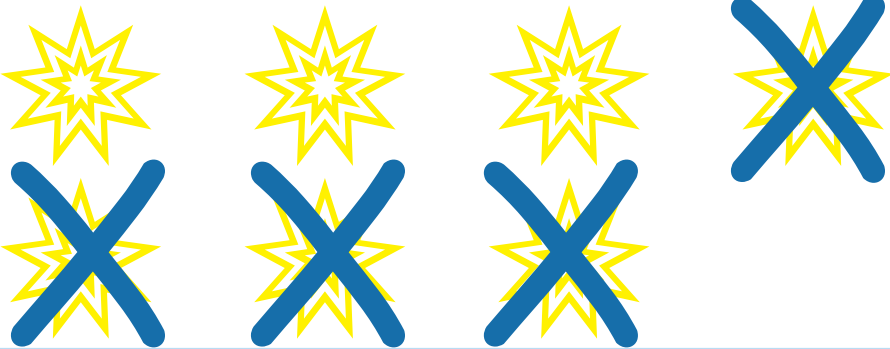
Stellar Subtraction

How Many Are Left?

Subtract the crossed out pictures
and write the number in the box.

$$\begin{array}{r} 4 \\ -2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ -3 \\ \hline \end{array}$$
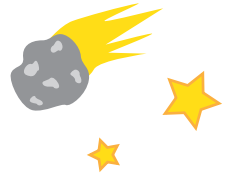
$$\begin{array}{r} 6 \\ -2 \\ \hline \end{array}$$
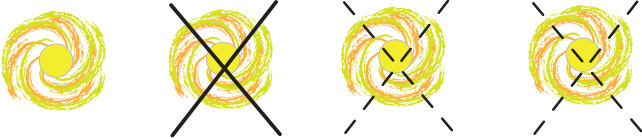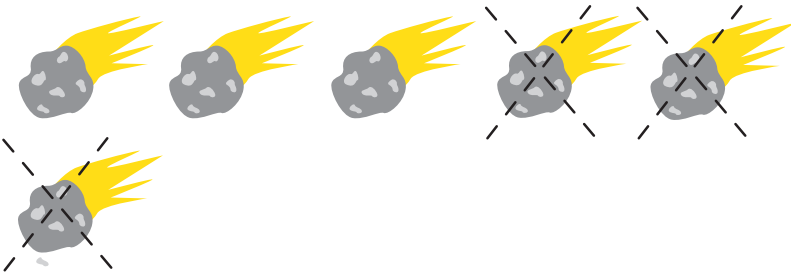
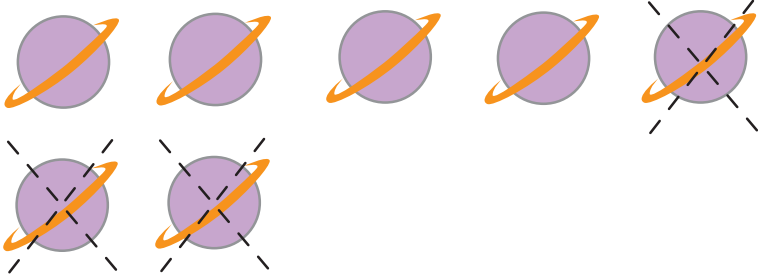$$\begin{array}{r} 7 \\ -4 \\ \hline \end{array}$$
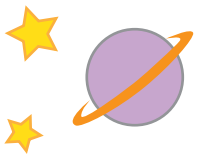
How Many Are Left?

Count how many pictures are in each box.
Trace each **X** to cross out the correct number of pictures. Count how many are left and write the number down.
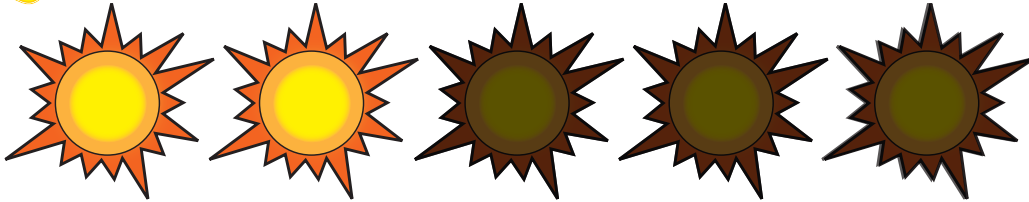
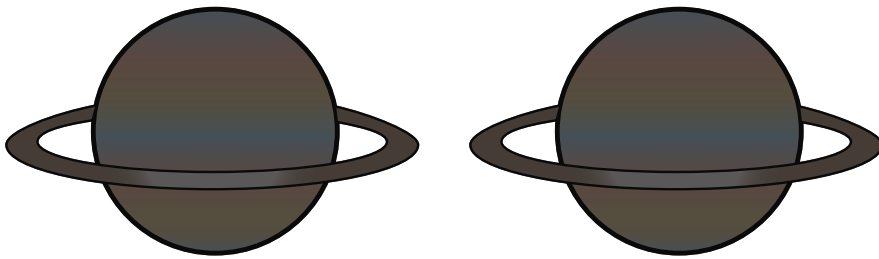|	
(galaxies)	$4 - 3 =$
(comets)	$6 - 3 =$
(moons)	$5 - 3 =$
(planets)	$7 - 3 =$
(stars)	$9 - 3 =$

Outer Space

Subtraction

Count how many objects from outer space are in each box. Now take away the darker pictures. How many are left? Write your answer in the box on the right.

1

$$5$$
$$-3$$

2

$$2$$
$$-2$$

3

$$3$$
$$-2$$

4

$$4$$
$$-1$$

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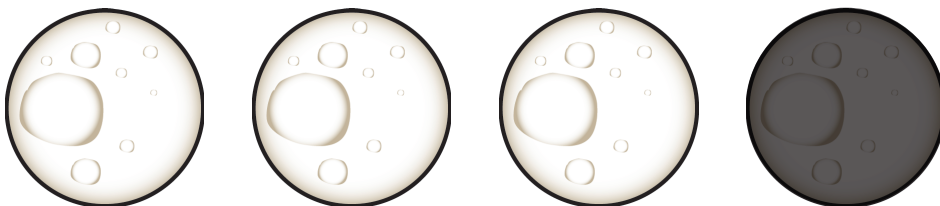
Practice Your Subtraction, 1-10, #1

⭐ Subtract the number in each problem. Write the answer in the space. Then, fill in the missing word in the sentence below.

$10 - 6 =$ _____

Ten minus six equals _____

$4 - 3 =$ _____

Four minus three equals _____

$3 - 1 =$ _____

Three minus one equals _____

$6 - 1 =$ _____

Six minus one equals _____

$9 - 2 =$ _____

Nine minus two equals _____

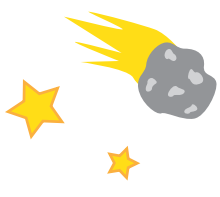$8 - 3 =$ _____

Eight minus three equals _____

$2 - 2 =$ _____

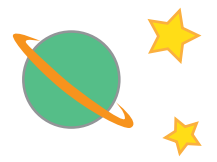Two minus two equals _____

$8 - 4 =$ _____

Eight minus four equals _____

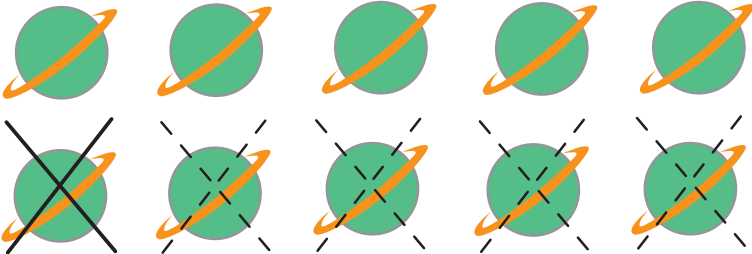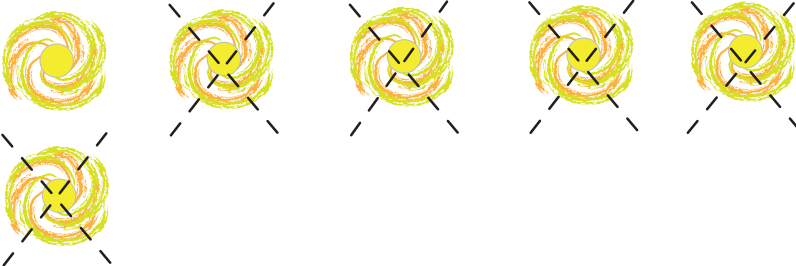⭐ Now on the back of this paper, write out some more subtraction problems of your own.
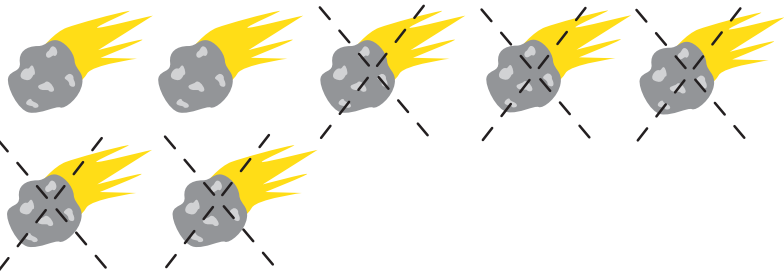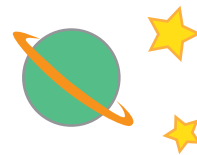
How Many Are Left?

Count how many pictures are in each box.
Trace each **X** to cross out the correct number of pictures. Count how many are left and write the number down.

	$10 - 5 =$
	$8 - 5 =$
	$6 - 5 =$
	$7 - 5 =$
	$5 - 5 =$

How Many Are Left?

Count how many pictures are in each box.
Trace each **X** to cross out the correct number of pictures. Count how many are left and write the number down.

	20 - 10 =
	20 - 15 =
	20 - 5 =
	20 - 13 =
	20 - 11 =

Count then cross out pictures to subtract.

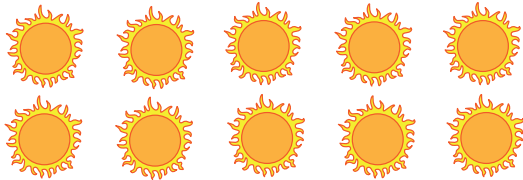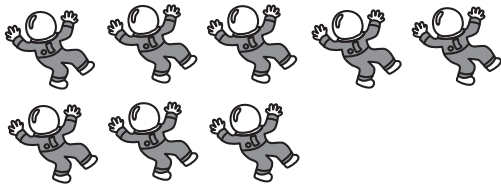Parents, read the questions to your child to help him write these subtraction number sentences.

How many? [ ] − Take away **4** [ ] = How many are left? [ ]

How many? [ ] − Take away **2** [ ] = How many are left? [ ]

How many? [ ] − Take away **7** [ ] = How many are left? [ ]

How many? [ ] − Take away **3** [ ] = How many are left? [ ]

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Subtraction Sentences *in Space!*

Count then cross out pictures to subtract.

Parents, read the questions to your child to help him write these subtraction number sentences.
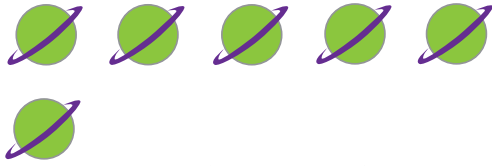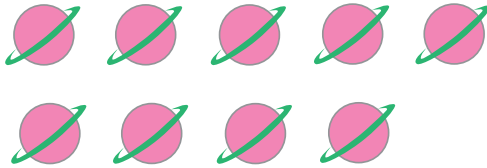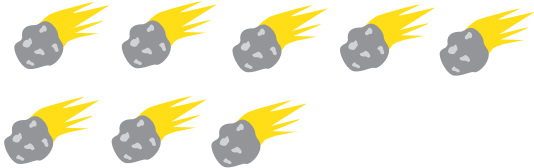
How many? ☐ − Take away **5** ☐ = How many are left? ☐
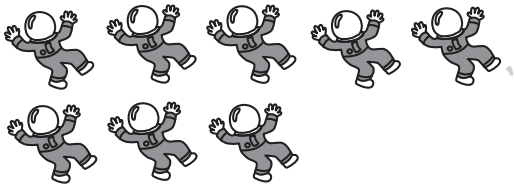
How many? ☐ − Take away **2** ☐ = How many are left? ☐
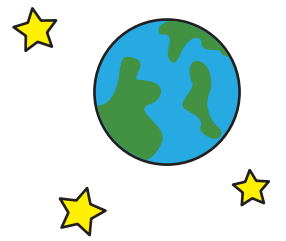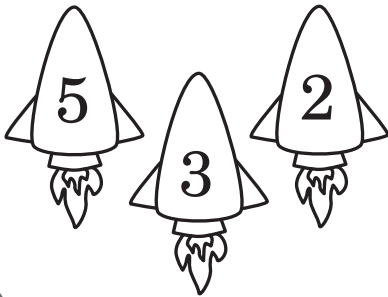
How many? ☐ − Take away **1** ☐ = How many are left? ☐

How many? ☐ − Take away **6** ☐ = How many are left? ☐

Subtraction Sentences *in Space!*

Count then cross out pictures to subtract.

Parents, read the questions to your child to help him write these subtraction number sentences.

How many? □ - Take away **3** □ = How many are left? □

How many? □ - Take away **4** □ = How many are left? □

How many? □ - Take away **7** □ = How many are left? □

How many? □ - Take away **1** □ = How many are left? □

Subtract Numbers

Find the stars.
Subtract the numbers in each box and color the star with the correct answer.

9 - 2 = ____

7   6
8

5 - 2 = ____

4   3
7

3 - 2 = ____

1   5
2

6 - 2 = ____

3   5
4

8 - 2 = ____

8   6
5

2 - 2 = ____

1   4
0

4 - 2 = ____

1   2
3

7 - 2 = ____

6   9
5

10 - 2 = ____

9   7
8

Subtraction Sentences *in Space!*

Count then cross out pictures to subtract.

Parents, read the questions to your child to help him write these subtraction number sentences.
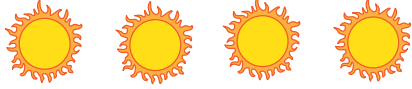
How many? ☐ — Take away **3** ☐ = How many are left? ☐

How many? ☐ — Take away **4** ☐ = How many are left? ☐

How many? ☐ — Take away **8** ☐ = How many are left? ☐

How many? ☐ — Take away **2** ☐ = How many are left? ☐

Subtract Numbers

Find the correct rocket!
Subtract the numbers in each box and color the rocket with the correct answer.

$4 - 1 =$ _____
5 3 2
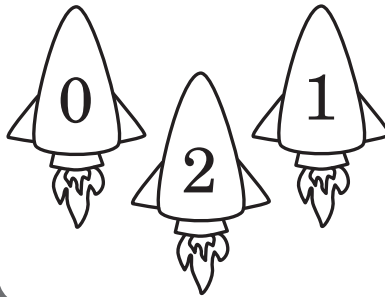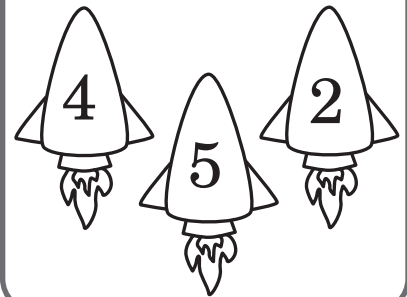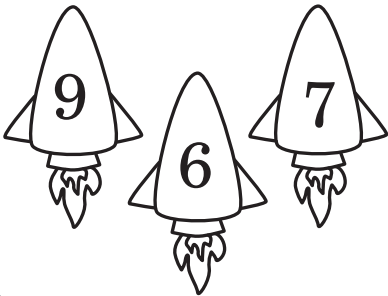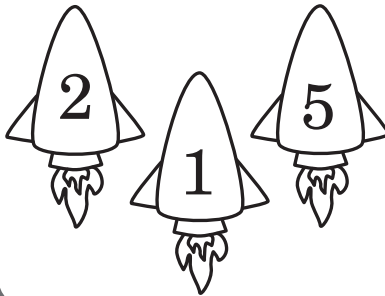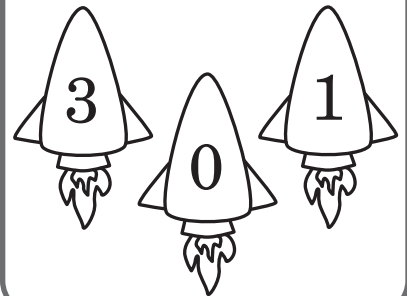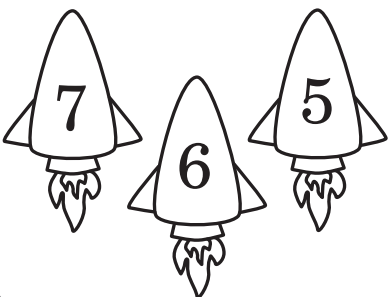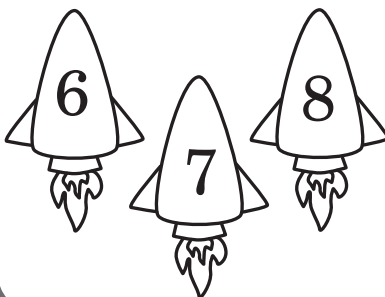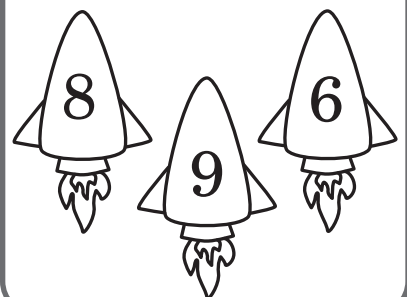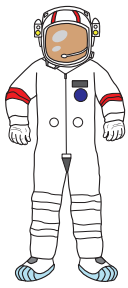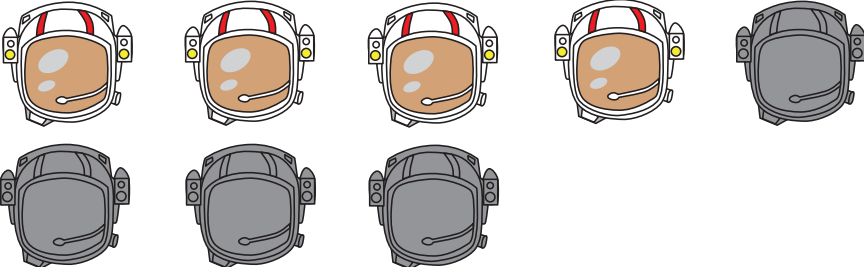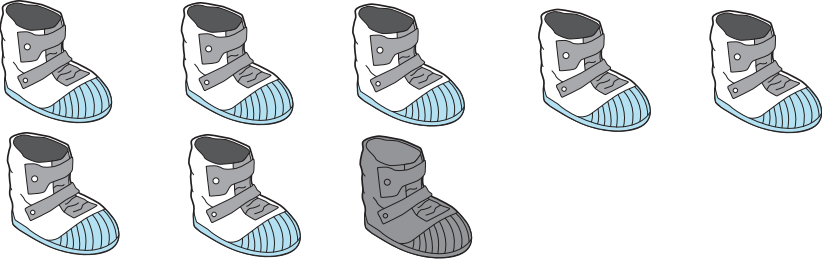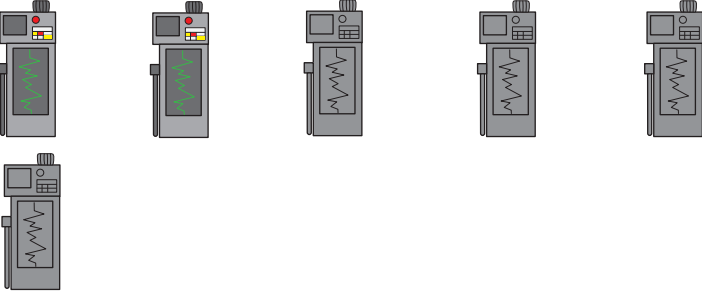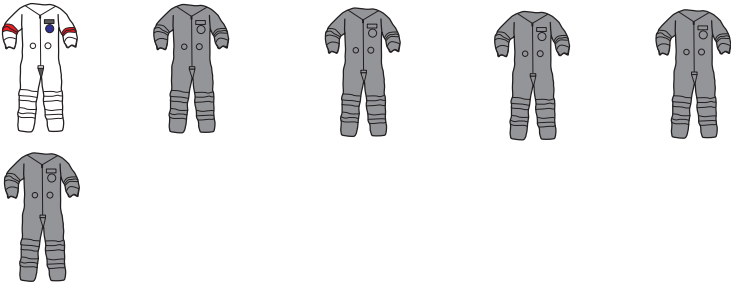
$1 - 1 =$ _____
0 2 1

$5 - 1 =$ _____
4 5 2

$8 - 1 =$ _____
9 6 7

$7 - 6 =$ _____
2 1 5

$2 - 1 =$ _____
3 0 1

$7 - 1 =$ _____
7 6 5

$9 - 1 =$ _____
6 7 8

$10 - 1 =$ _____
8 9 6

Outer Space

Subtraction

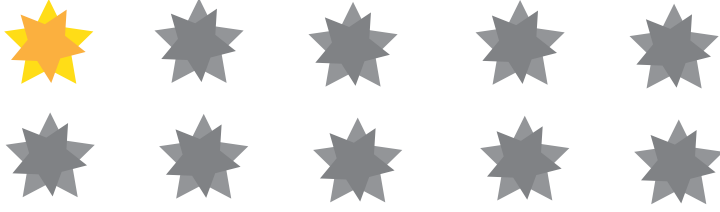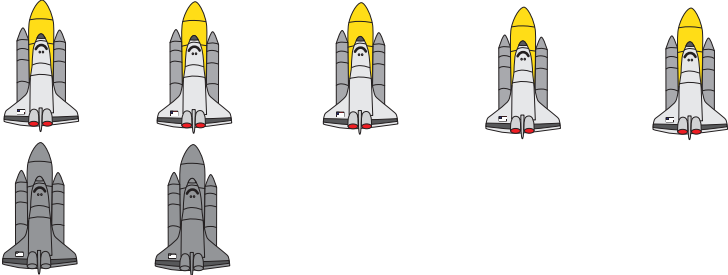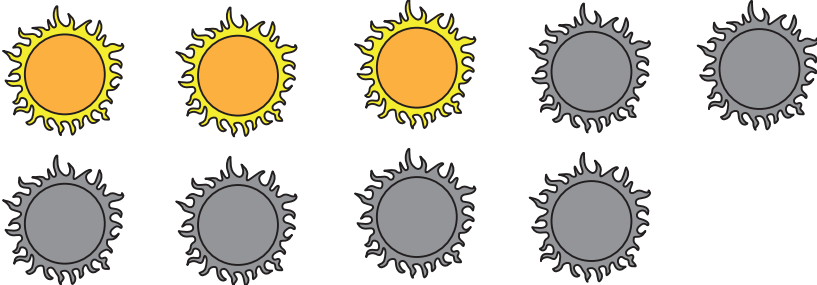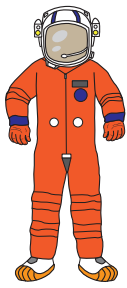Count how many space items are in each box. Now take away the darker pictures. How many are left? Write your answer in the box on the right.
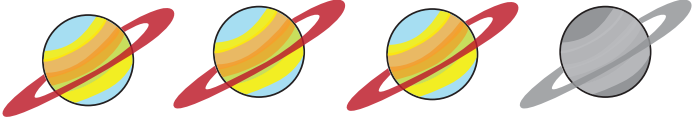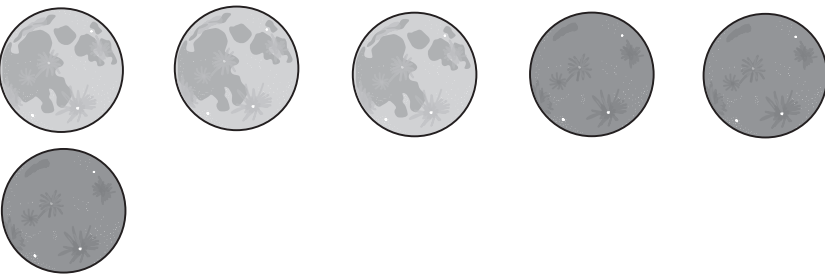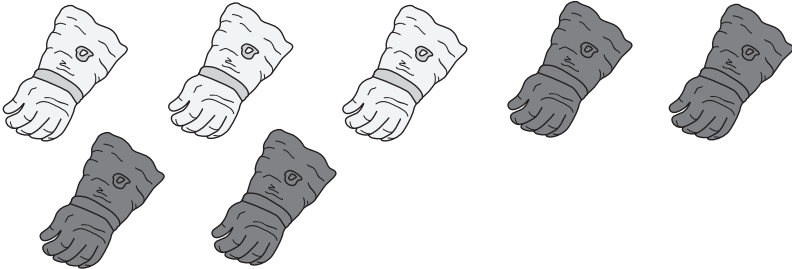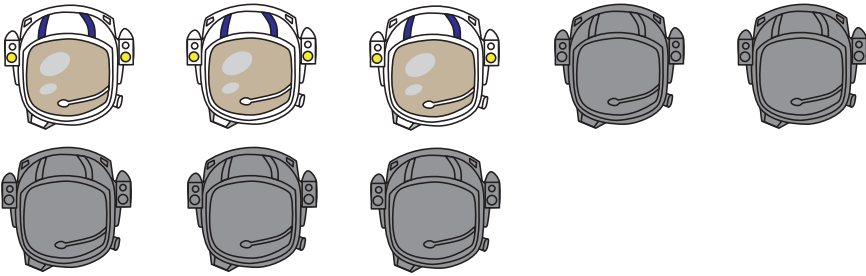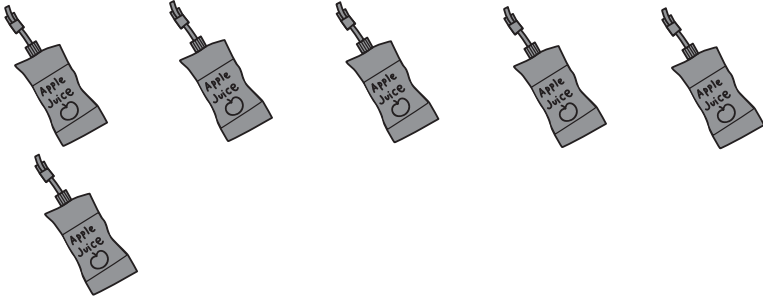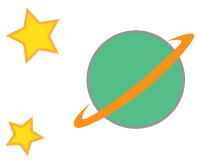
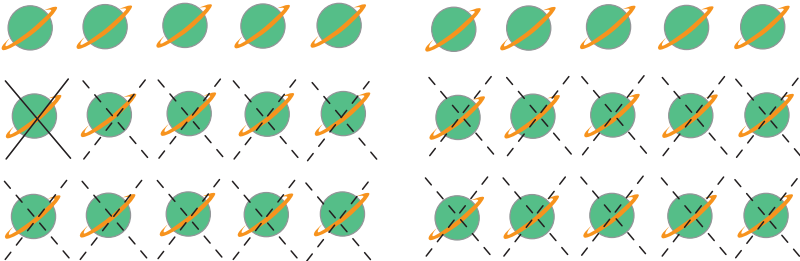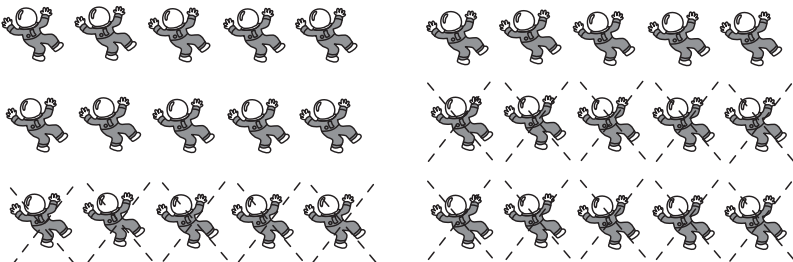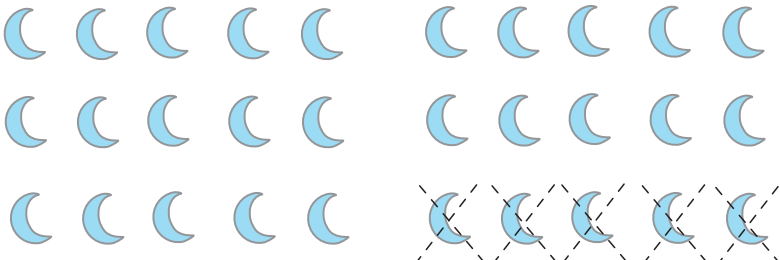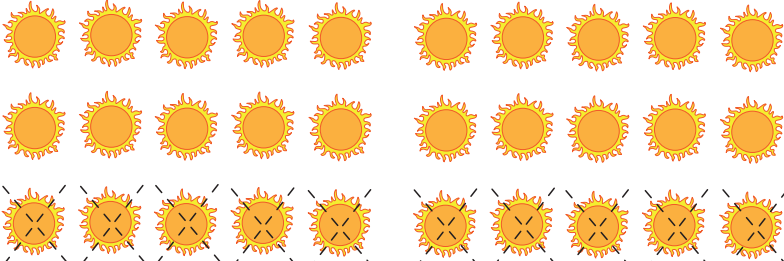|	
	$8 - 6 =$
	$8 - 4 =$
	$8 - 1 =$
	$6 - 4 =$
	$6 - 5 =$
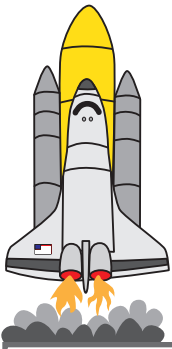
Outer Space — Subtraction

Count how many space items are in each box. Now take away the darker pictures. How many are left? Write your answer in the box on the right.

	$10 - 9 =$
	$7 - 2 =$
	$9 - 6 =$
	$4 - 1 =$
	$6 - 3 =$

Outer Space ⭐ Subtraction

Count how many space items are in each box. Now take away the darker pictures. How many are left? Write your answer in the box on the right.

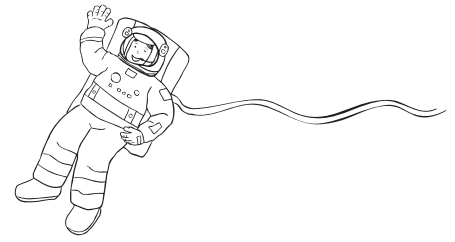|	
	$5 - 2 =$
	$7 - 4 =$
	$3 - 1 =$
	$8 - 5 =$
	$6 - 6 =$

How Many Are Left?

Count how many pictures are in each box.
Trace each **X** to cross out the correct number of pictures. Count how many are left and write the number down.

	30 - 20 =
	30 - 15 =
	30 - 5 =
	30 - 10 =
	30 - 17 =

SPACE SUIT

Here are some interesting facts about space suits that can be read out loud to your child.

After, he can color a space suit and helmet of his own!

Astronauts have worn all sorts of suits over the years for traveling to, and working and living in, space.
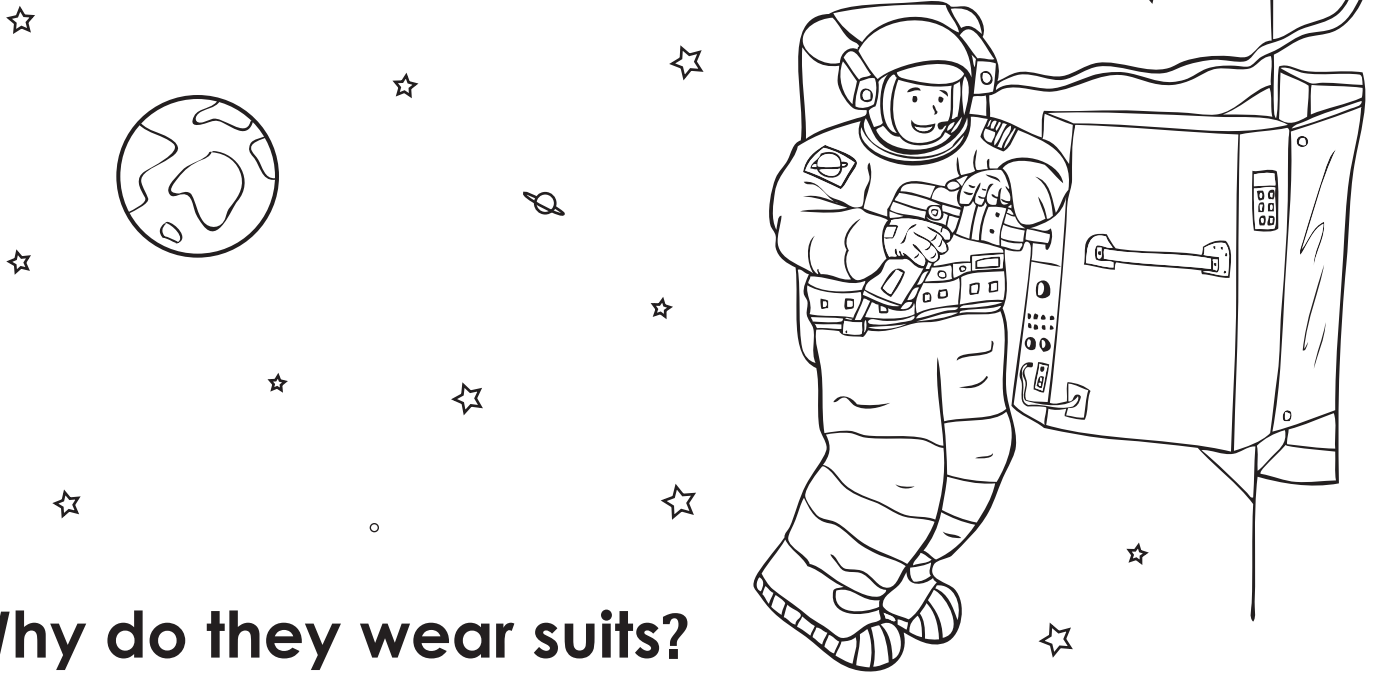
Why do they wear suits?

A space suit lets astronauts work and live in space while being protected from harsh elements. It gives them air to breathe, and protects the astronauts' body from the extreme heat and cold. A suit is like a spaceship built for one. It's a machine made up of lots of parts, with air conditioning, heating, air to breathe and water to drink. There's even a built-in toilet!

SPACE SUIT
Color by number

1 — Orange
2 — Blue
3 — Yellow
4 — Red
5 — Black

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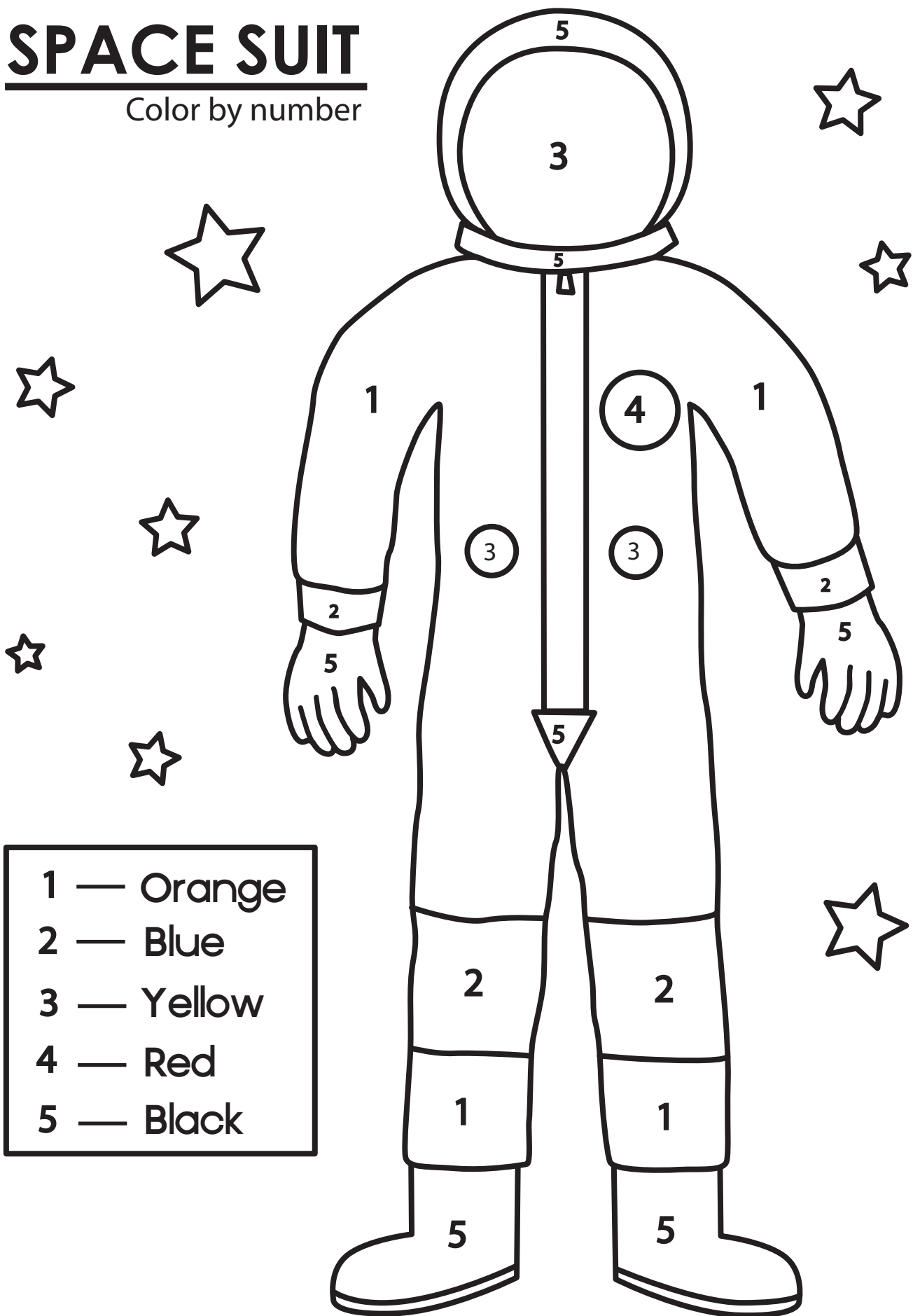
SPACE HELMET
Color by number
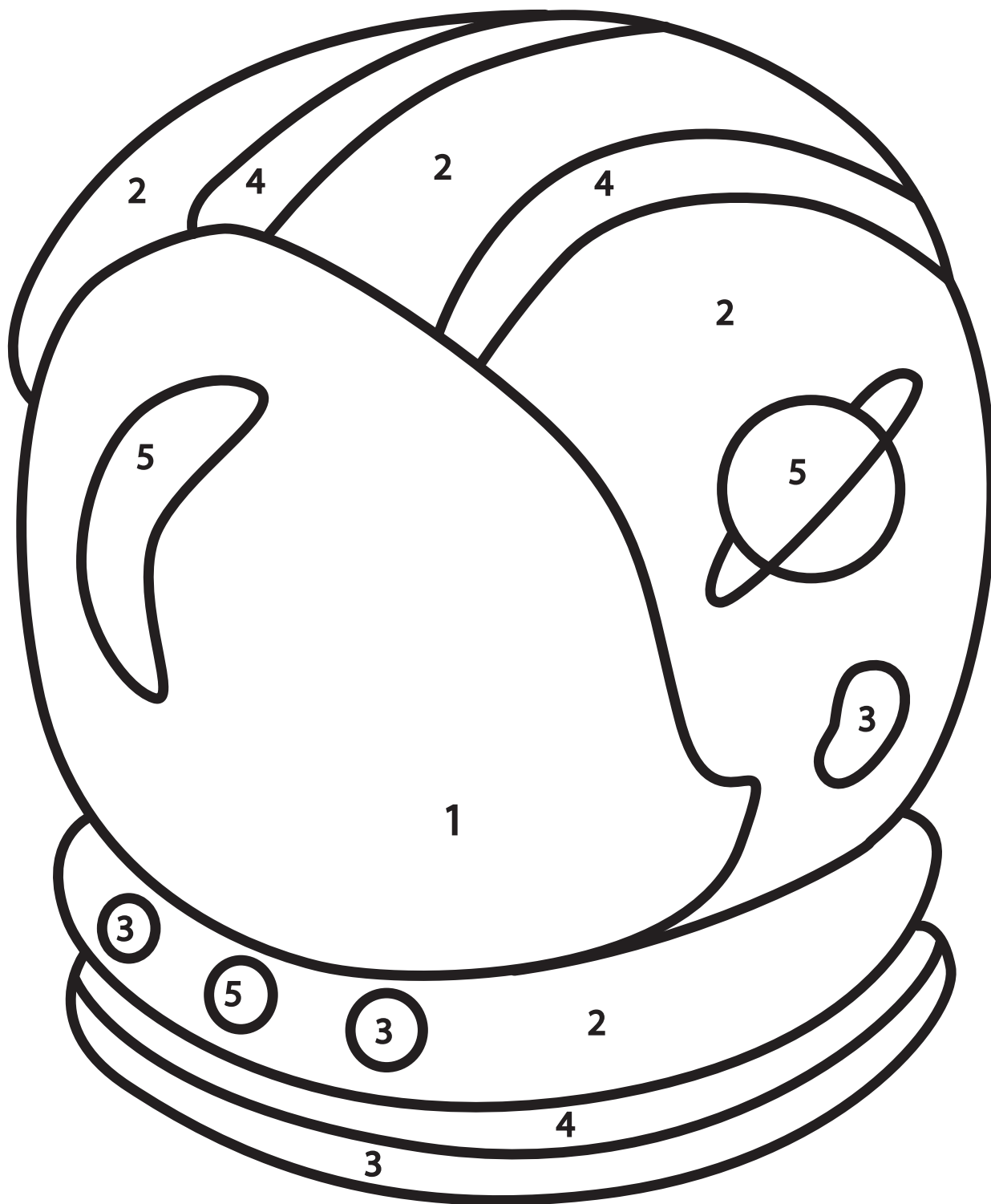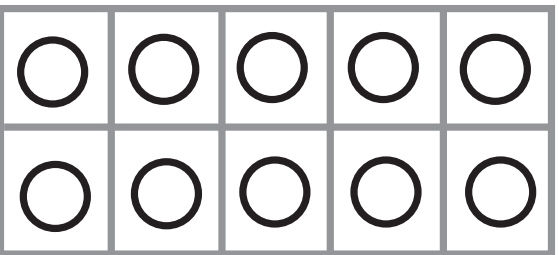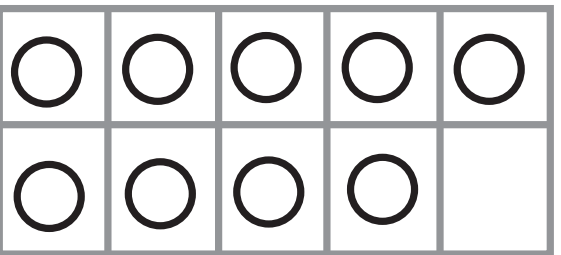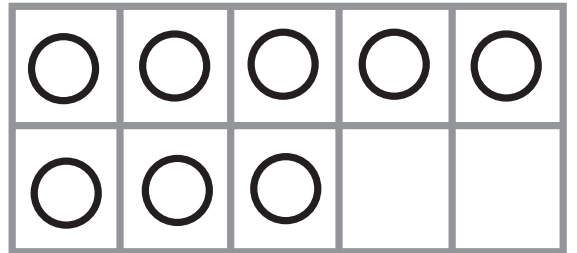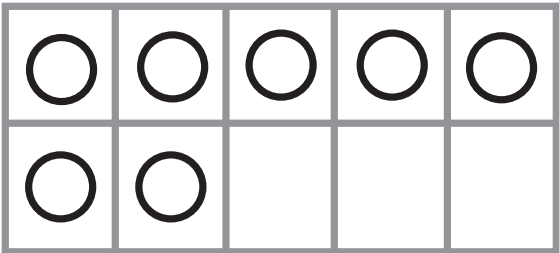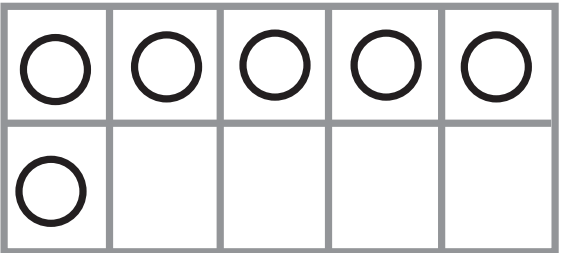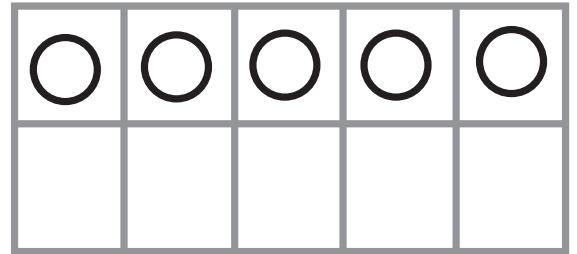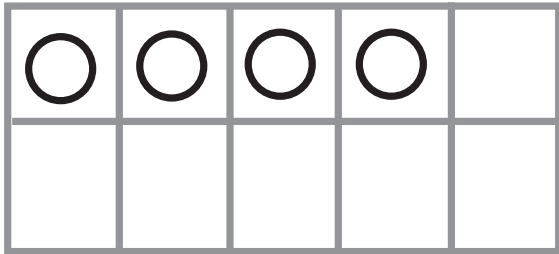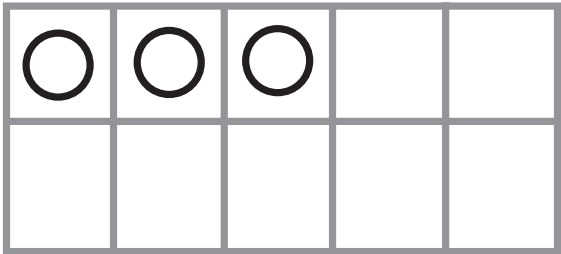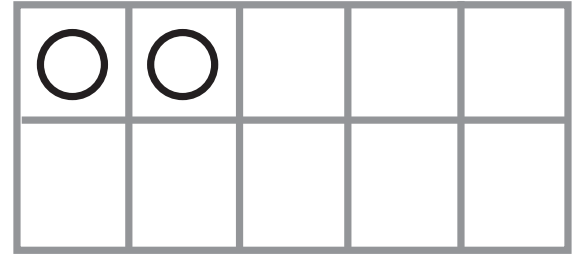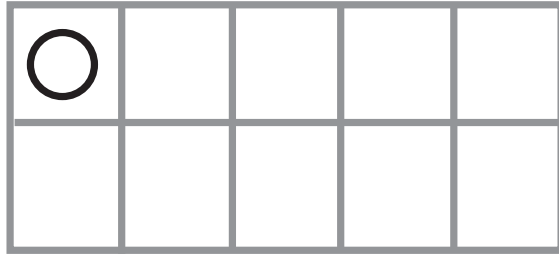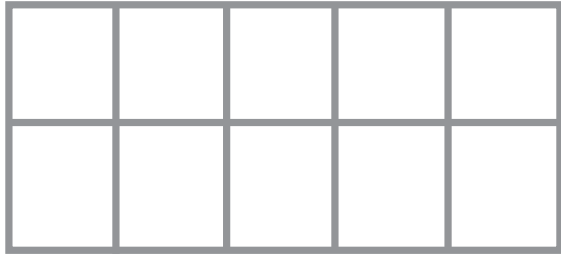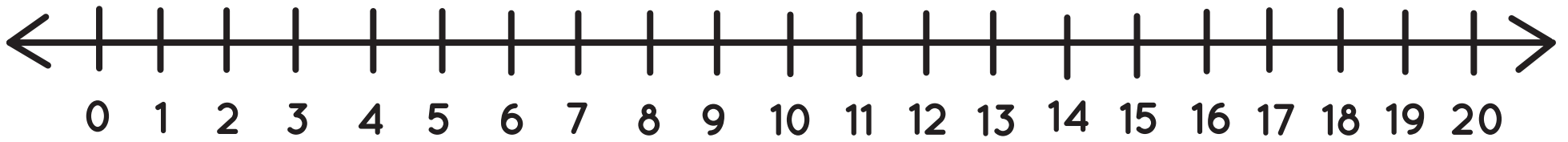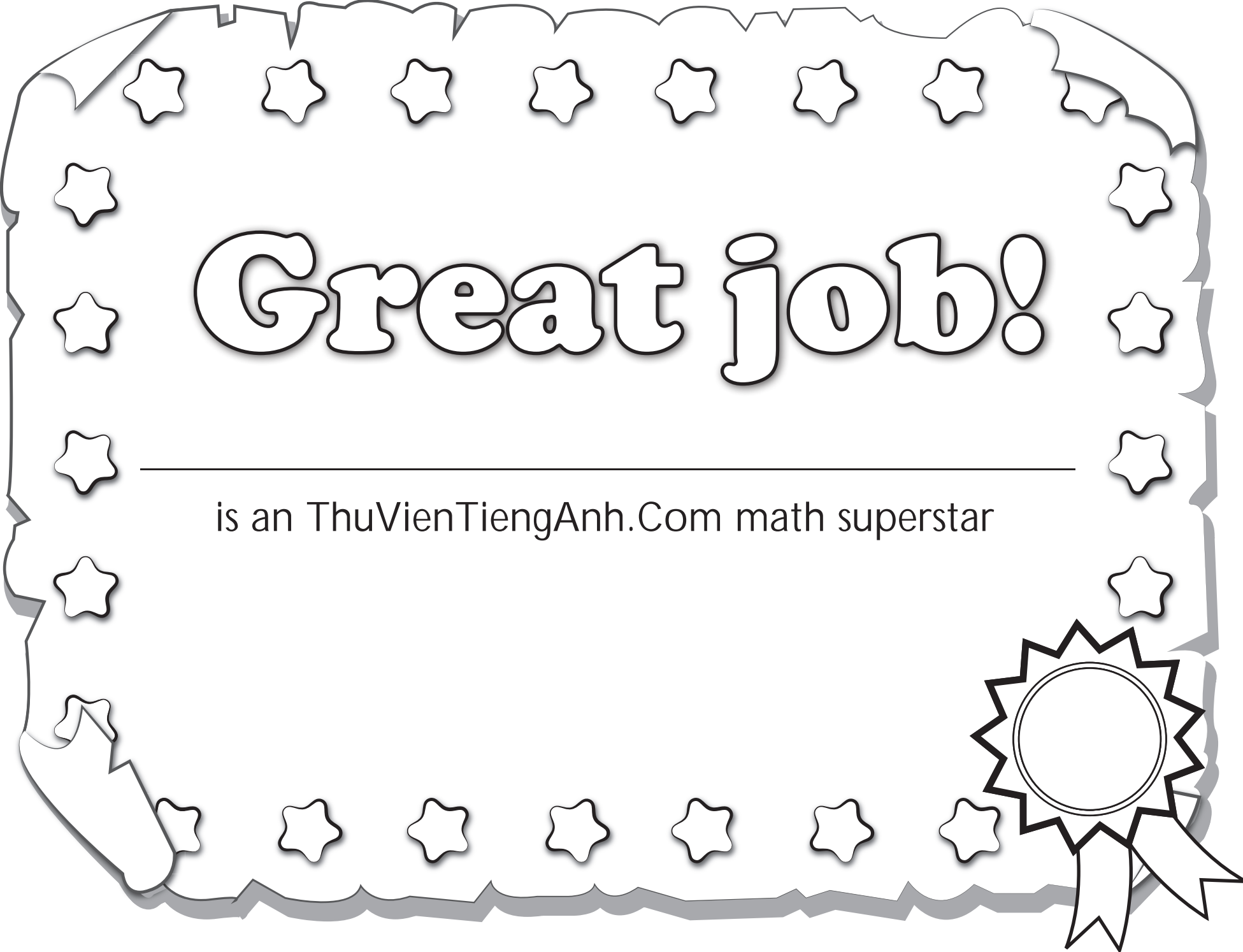
Ten Frame
& Number Line
Visual Aid

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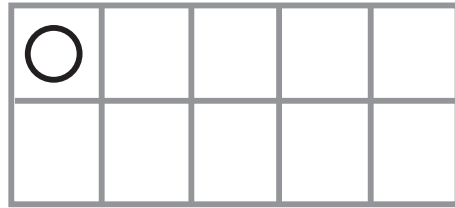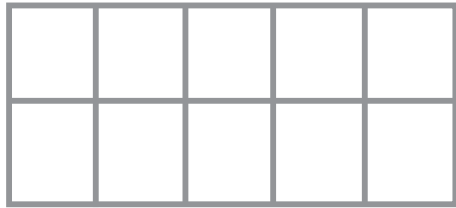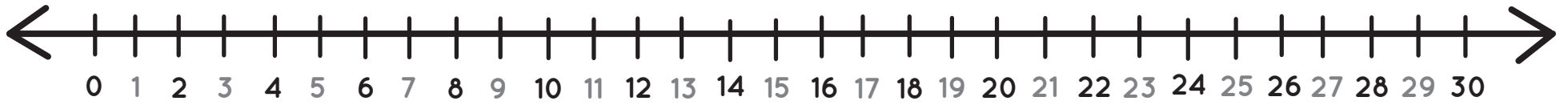
Ten, Twenty, Thirty Frames
& Number Line
Visual Aid

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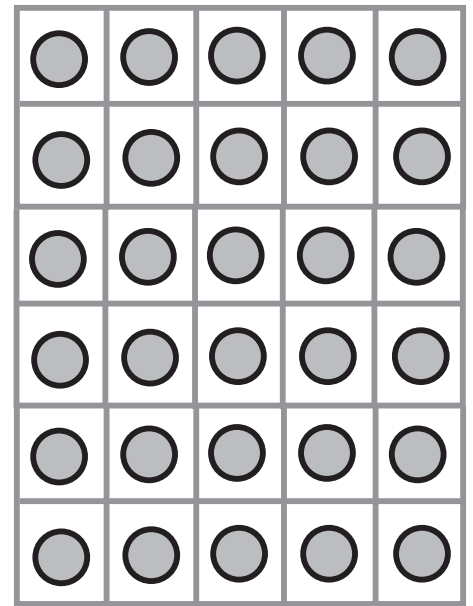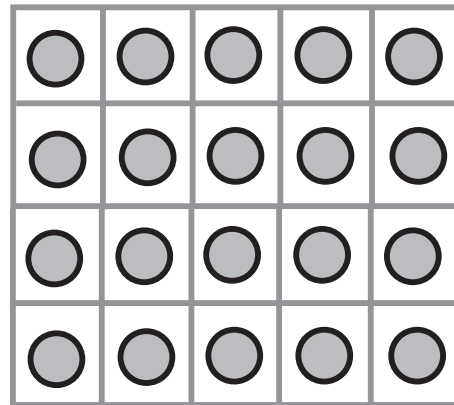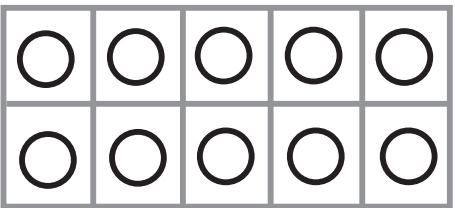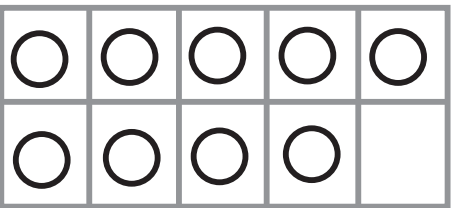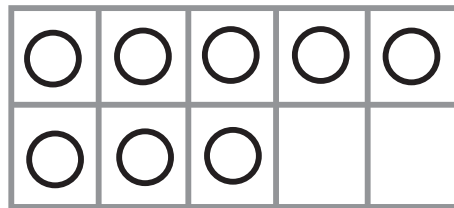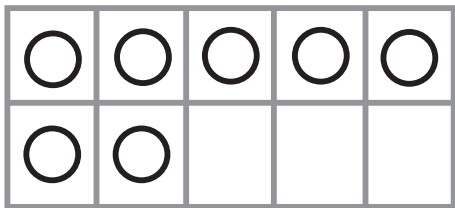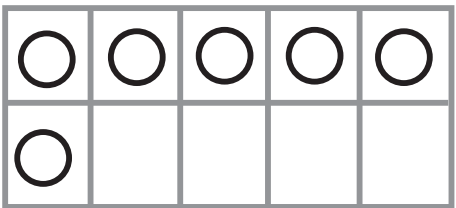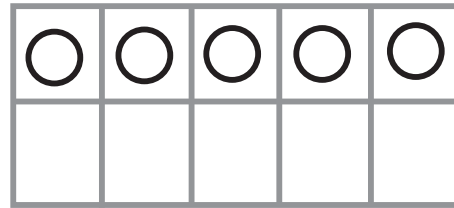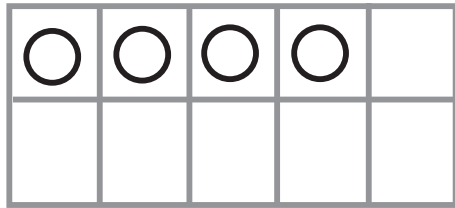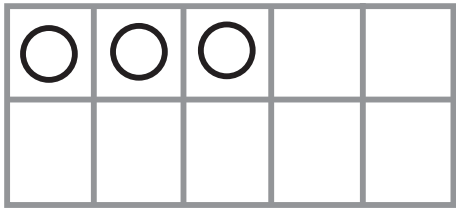
Great job!

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