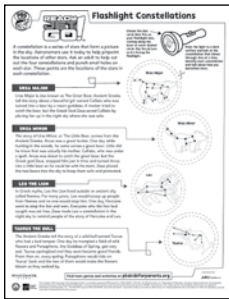




Map Skills BINGO



Constellations



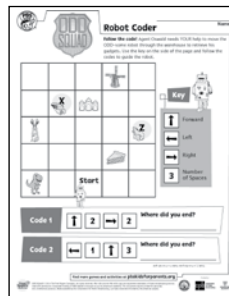
There are four oceans on Earth. What are they?



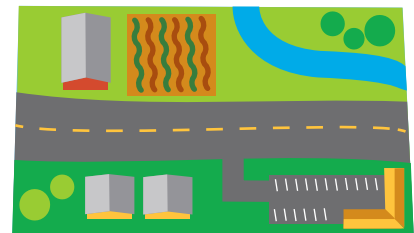
United States of America



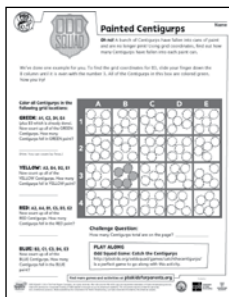
Tell someone what a key on a map is used for.



Robot Coder



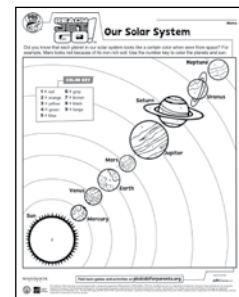
Draw a map of your neighborhood from a bird's eye view.



Painted Centigrups



There are four cardinal directions (north, south, east, west). Practice identifying each.



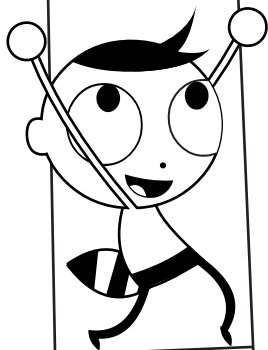
Our Solar System

Grades 1-2

Find more games and activities at pbs.org/parents/learn-at-home

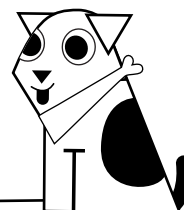
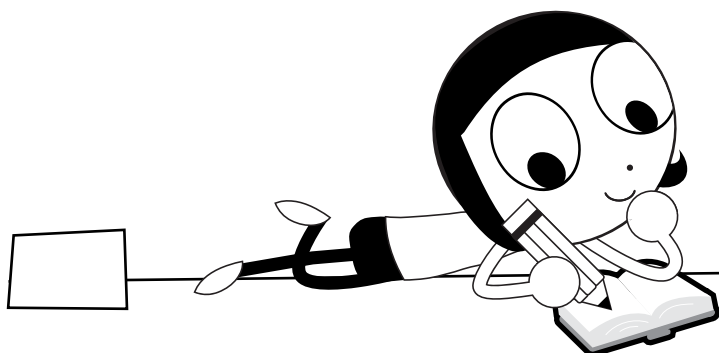
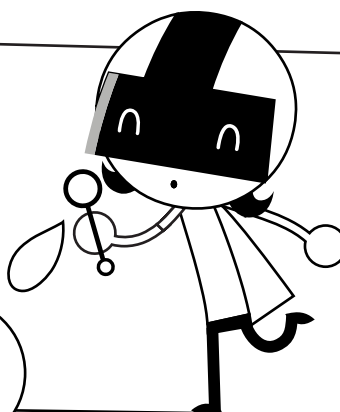


Learn at Home with PBS KIDS



Map Skills

BINGO





Learn at Home with PBS KIDS

**Week of
March 29th**

Hello, Families!

Welcome to **Learn Along Bingo!** We're happy to share PBS KIDS activities with you and to work with PBS member stations and community partners across the country to help support learning at home. With Learn Along Bingo, children can view, explore, and play as they learn alongside their PBS KIDS friends on the PBS KIDS 24/7 channel. We hope your family will use it to inspire learning each and every day.

It's Spatial Skills and Maps Week!

In this packet, there are printable activities and everyday learning ideas for you and your child to choose from. As you complete each square, mark it off to celebrate the learning.

Learning Spotlight: Maps

Maps are models of places and show physical and human-made features. Studying maps, we learn about where objects and places are located.

Show What You Know: Robot Coder

The last activity in this packet is a perfect way for children to practice finding objects and explore directions.

Tune in: Watch ODD SQUAD at 1:30pm ET on Tuesday, March 30th on the PBS KIDS 24/7 channel.

Ready for more? Watch your favorite PBS KIDS shows on the 24/7 channel and live stream at pbskids.org/video/livetv or on your local PBS station.

Happy learning!
PBS KIDS



Find free activities, articles and tips to support at-home learning on pbskidsforparents.org

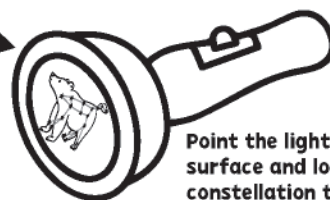
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Flashlight Constellations

A constellation is a series of stars that form a picture in the sky. Astronomers use it today to help pinpoint the locations of other stars. Ask an adult to help cut out the four constellations and punch small holes on each star. These points are the locations of the stars in each constellation.

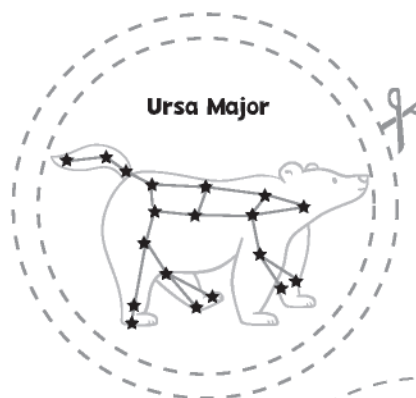
Choose the size circle that fits on your flashlight lens, cutting along the inner or outer dashed circle. Flip the picture so it's facing the flashlight.



Point the light to a dark surface and look at the constellation that shines through. One at a time, identify each constellation and talk about how you identified them.

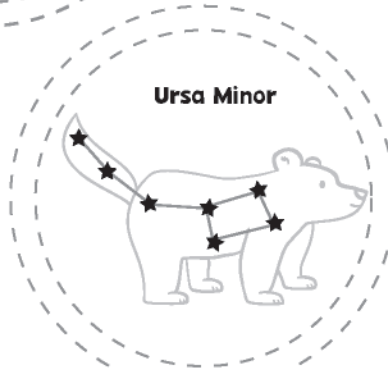
URSA MAJOR

Ursa Major is also known as The Great Bear. Ancient Greeks tell the story about a beautiful girl named Callisto who was turned into a bear by a mean goddess. A tracker tried to catch the bear, but the Greek God Zeus saved Callisto by placing her up in the night sky where she was safe.



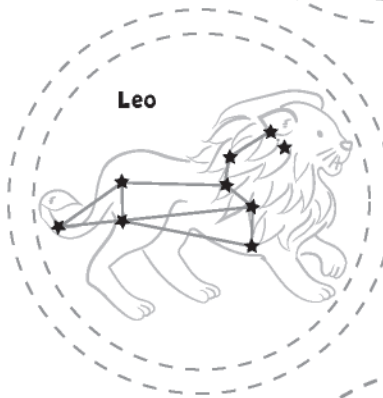
URSA MINOR

The story of Ursa Minor, or The Little Bear, comes from the Ancient Greeks. Arcas was a great hunter. One day while hunting in the woods, he came across a great bear. Little did he know that was actually his mother, Callisto, who was under a spell. Arcas was about to catch the great bear, but the Greek god Zeus, stopped him just in time and turned Arcas into a little bear so he could be with his mom. Zeus placed the two bears into the sky to keep them safe and protected.



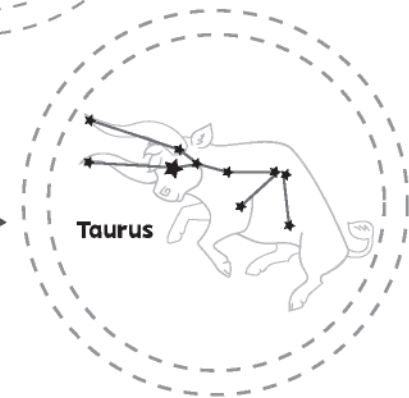
LEO THE LION

In Greek myths, Leo the Lion lived outside an ancient city called Nemea. For many years, Leo would scoop up people from Nemea and no one would stop him. One day, Hercules went to stop the lion and won. Everyone who the lion had caught was set free. Zeus made Leo a constellation in the night sky to remind people of the story of Hercules and Leo.



TAURUS THE BULL

The Ancient Greeks tell the story of a wild bull named Taurus who had a bad temper. One day he trampled a field of wild flowers and Persephone, the Goddess of Spring, got very sad. Taurus apologized and they soon became good friends. From then on, every spring, Persephone would ride on Taurus' back and the two of them would make the flowers bloom as they walked by.



WIND DANCER
FILMS

Find more games and activities at pbskidsforparents.org

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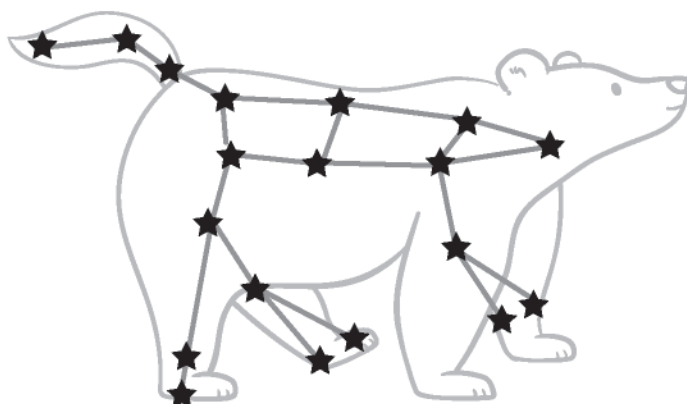


Flashlight Constellations

Constellation Key

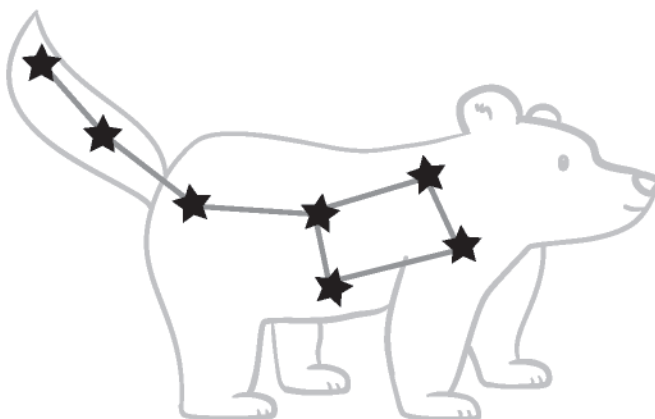
URSA MAJOR

The Great Bear



URSA MINOR

The Little Bear



LEO

The Lion



TAURUS

The Bull





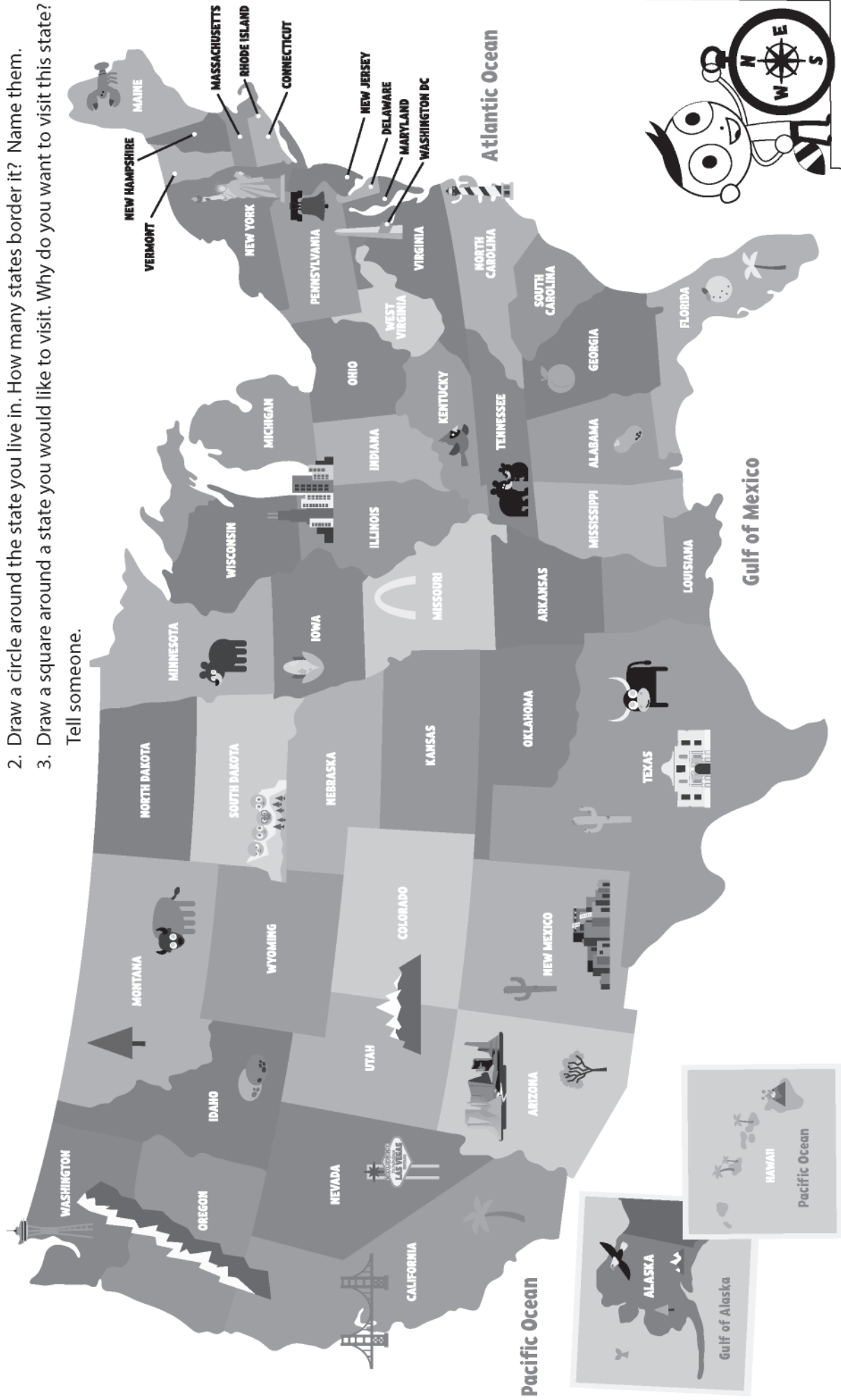
United States Map

Name _____

Maps help us learn about the world around us.

1. Find the title of the map and the compass.
2. Draw a circle around the state you live in. How many states border it? Name them.
3. Draw a square around a state you would like to visit. Why do you want to visit this state?

Tell someone.



Find more games and activities at pbskidsforparents.org

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Painted Centigurps

Name _____

Oh no! A bunch of Centigurps have fallen into cans of paint and are no longer pink! Using grid coordinates, find out how many Centigurps have fallen into each paint can.

We've done one example for you. To find the grid coordinates for B3, slide your finger down the B column until it is even with the number 3. All of the Centigurps in this box are colored green. Now you try!

Color all Centigurps in the following grid locations:

GREEN: A1, C2, D1, E4

(plus B3 which is already done).
Now count up all of the GREEN Centigurps. How many Centigurps fell in GREEN paint?

(Hint: You can count by fives.)

YELLOW: A3, B4, D2, E1

Now count up all of the YELLOW Centigurps. How many Centigurps fell in YELLOW paint?

RED: A2, A4, B1, C5, D3, E2

Now count up all of the RED Centigurps. How many Centigurps fell in the RED paint?

BLUE: B2, C1, C3, D4, E3

Now count up all of the BLUE Centigurps. How many Centigurps fell in the BLUE paint?

	A	B	C	D	E
1					
2					
3					
4					

Challenge Question:

How many Centigurps total are on the page? _____

PLAY ALONG

Odd Squad Game: Catch the Centigurps

<http://pbskids.org/oddsquad/games/catchthecentigurps/> is a perfect game to go along with this activity.

Find more games and activities at pbskidsforparents.org



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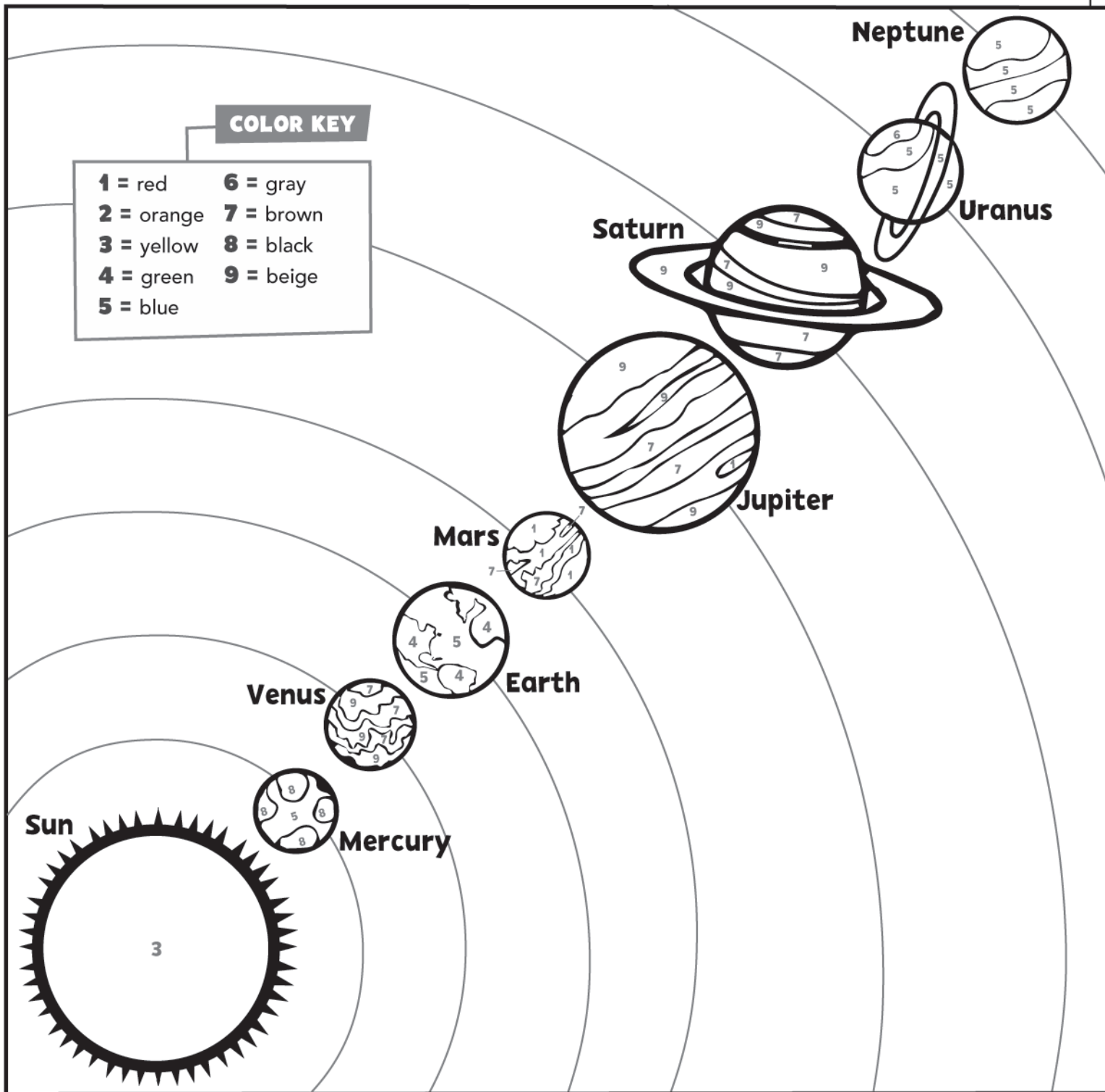
Name _____

Our Solar System

Did you know that each planet in our solar system looks like a certain color when seen from space? For example, Mars looks red because of its iron-rich soil. Use the number key to color the planets and sun.

COLOR KEY

- | | |
|------------|-----------|
| 1 = red | 6 = gray |
| 2 = orange | 7 = brown |
| 3 = yellow | 8 = black |
| 4 = green | 9 = beige |
| 5 = blue | |

WIND DANCER
FILMSFind more games and activities at pbskidsforparents.org

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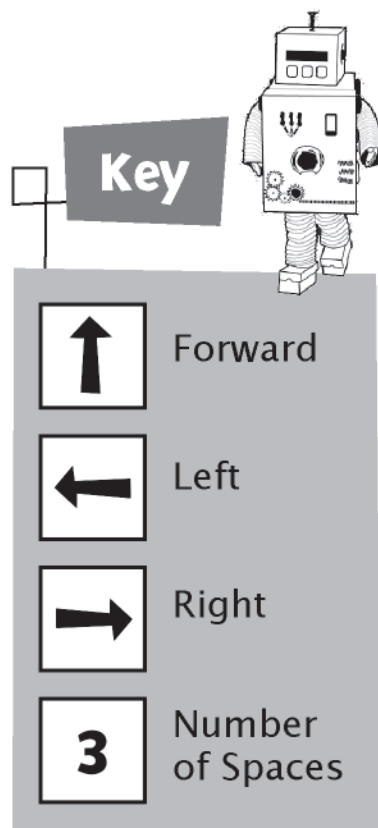
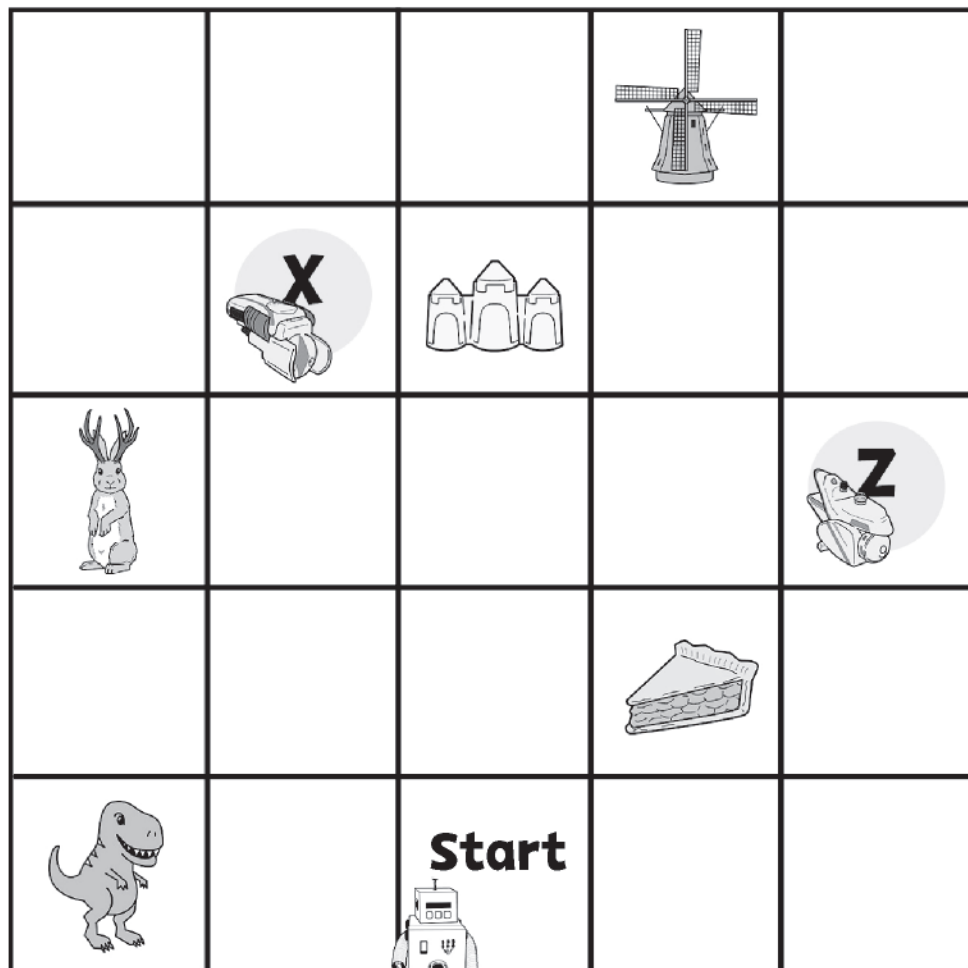
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Robot Coder

Name _____

Follow the code! Agent Oswald needs YOUR help to move the ODD-some robot through the warehouse to retrieve his gadgets. Use the key on the side of the page and follow the codes to guide the robot.



Code 1



Where did you end?

Code 2



Where did you end?

Code 1 = Z on the grid, Code 2 = X on the grid

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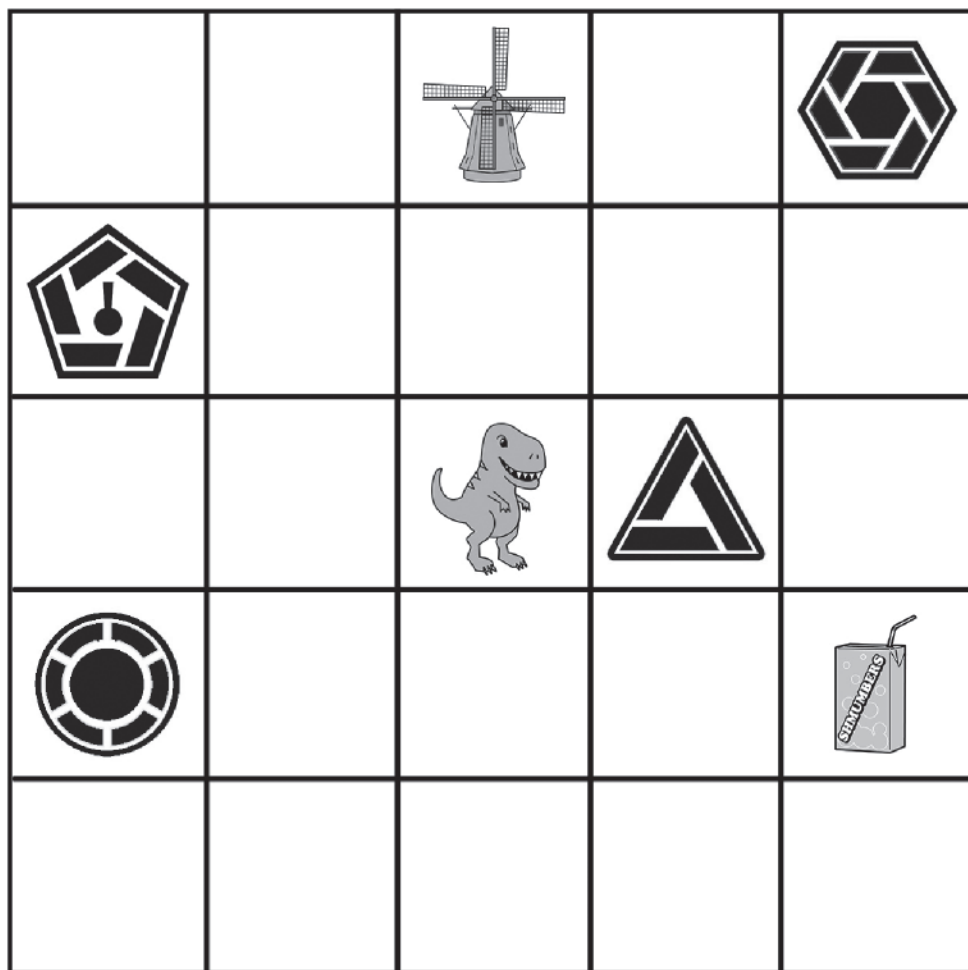




Robot Coder

Name _____

Write your own code! Mark a box on the grid as the start. Select a shape (●◆▲●) as the ending point. On a separate piece of paper write the name of this shape. This is the answer to Code 1.



Fill in the blank spaces below for Code 1. You don't have to fill in all the boxes, but you can. Use arrows (e.g., ↑ ↓ ← →) and numbers to create your code. Remember, the robot must move around objects.

To create Code 2, do the same thing only choose a different shape for the ending point. Write the name of this shape on a separate piece of paper. Fill in the blank spaces below for Code 2.

Challenge a family member or friend to follow your codes and tell you where they ended. You can then reveal your answers!

Code 1

--	--	--	--	--	--

Where did you end? _____

Code 2

--	--	--	--	--	--	--	--

Where did you end? _____

Find more games and activities at pbskidsforparents.org



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Learn at Home with PBS KIDS

Schedule Begins October 5, 2020

Explore reading, math, science, life lessons, and more on the PBS KIDS 24/7 channel and live stream! The TV schedule below offers you and your child a chance to learn anytime alongside your favorite PBS KIDS characters.



TIME (M-F)	SHOW	GRADE	LEARNING GOAL
6/5c am	Splash and Bubbles	PK-K	Science
6:30/5:30c am	WordWorld	PK-K	Literacy
7/6c am	Peg + Cat	PK-K	Math
7:30/6:30c am	Peep and the Big Wide World	PK-K	Science
8/7c am	Sid the Science Kid	PK-K	Science
8:30/7:30c am	Super WHY!	PK-K	Literacy
9/8c am	Pinkalicious & Peterrific	PK-1	The Arts
9:30/8:30c am	Clifford the Big Red Dog	PK-K	Social & Emotional Learning, Literacy
10/9c am	Let's Go Luna!	K-2	Social Studies
10:30/9:30c am	Dinosaur Train	PK-K	Science
11/10c am	The Cat in the Hat Knows a Lot About That!	PK-1	Science & Engineering
11:30/10:30c am	Martha Speaks	K-2	Literacy
12 pm/11c am	Nature Cat	K-3	Science
12:30 pm/11:30c am	Ready Jet Go!	K-2	Science & Engineering
1/12c pm	Arthur	K-2	Social & Emotional Learning
1:30/12:30c pm	Odd Squad	K-2	Math
2/1c pm	Cyberchase	1-5	Math
2:30/1:30c pm	Molly of Denali	K-2	Literacy
3/2c pm	Pinkalicious & Peterrific	PK-1	The Arts
3:30/2:30c pm	Elinor Wonders Why	PK-K	Science & Engineering
4/3c pm	Sesame Street	PK-K	Literacy, Math, Social & Emotional Learning
4:30/3:30c pm	Daniel Tiger's Neighborhood	PK-K	Social & Emotional Learning
5/4c pm	Curious George	PK-K	Math, Science & Engineering
5:30/4:30c pm	Curious George	PK-K	Math, Science & Engineering
6/5c pm	Wild Kratts	K-2	Science
6:30/5:30c pm	Wild Kratts	K-2	Science

Access FREE, at-home learning activities, tips, and more on pbskidsforparents.org

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Learn at Home with PBS KIDS

Play and learn anytime and anywhere with free apps from PBS KIDS! Use the chart below to find the app that aligns to your child's grade, learning goal, and favorite PBS KIDS show - then download it on your on your mobile or tablet device to play online, offline, or anytime.

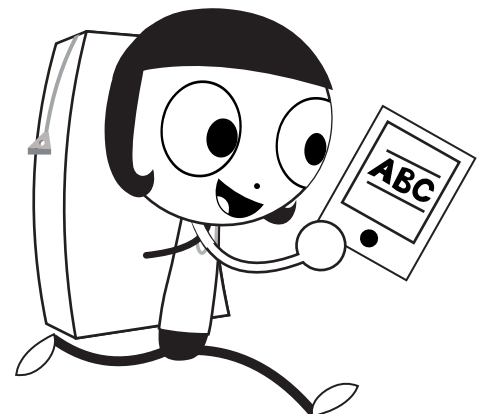
Apps for Social & Emotional Learning

Daniel Tiger for Parents	PK-K	Social & Emotional Learning
PBS KIDS Games app	K-2	Multiple Learning Goals
PBS KIDS Video app	K-2	Multiple Learning Goals



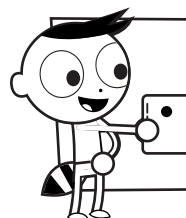
Apps for Literacy Learning

Dinosaur Train A to Z	PK-K	Literacy, Science
Molly of Denali	K-2	Literacy
PBS KIDS Games app	K-2	Multiple Learning Goals
PBS KIDS Video app	K-2	Multiple Learning Goals



Apps for STEM Learning (Science, Technology, Engineering & Math)

PBS Parents Play & Learn	PK-K	Literacy, Math	Ready Jet Go! Space Explorer	K-2	Science
Play & Learn Engineering	PK-K	Science and Engineering	Ready Jet Go! Space Scouts	K-2	Science and Engineering
Play & Learn Science	PK-K	Science	Nature Cat's Great Outdoors	K-3	Science
Splash and Bubbles for Parents	PK-K	Science	PBS KIDS ScratchJr	1-2	Coding
Splash and Bubbles Ocean Adventure	PK-K	Science	Outdoor Family Fun with Plum	1-3	Science and Engineering
The Cat in the Hat Builds That!	PK-K	Science and Engineering	Cyberchase Shape Quest	1-5	Math, Science
The Cat in the Hat Invent	PK-K	Science and Engineering	PBS KIDS Games app	K-2	Multiple Learning Goals
Jet's Bot Builder: Robot Games	K-2	Science and Engineering	PBS KIDS Video app	K-2	Multiple Learning Goals
Photo Stuff with Ruff	K-2	Science			



pbskids.org/apps

