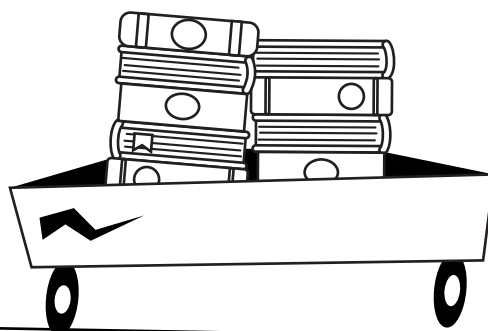
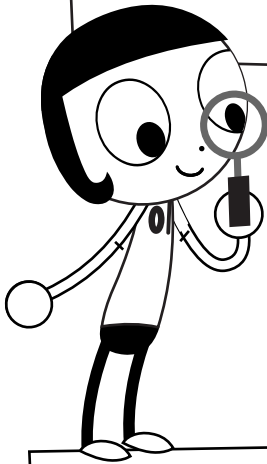




**Learn at Home with PBS KIDS**

# Measuring

# BINGO





# Learn at Home with PBS KIDS

## 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 All About Measuring 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: Measuring

Children will learn that they can measure objects (with standard and nonstandard units of measurement).

### Show What You Know: Cat Measuring Tool

The last activity in this packet is a perfect way for children to learn about how to measure.

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

**Happy learning!**  
**PBS KIDS**

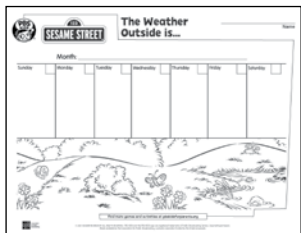


Find free activities, articles and tips to support at-home learning on [pbskidsforparents.org](https://pbskidsforparents.org)

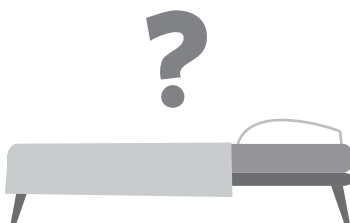
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# Measuring BINGO



**The Weather Outside**



**Which is heavier –  
your blanket or pillow?**



**Measuring Objects**



**Find four different shoes.  
Put them in order from  
shortest to longest.**



**Cat Measuring Tool**

**3**

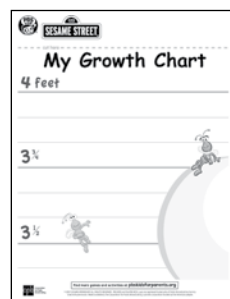
**Name three things  
near you and three things  
far away.**



**Measuring  
My Hand and My Foot**



**How many times can you hop  
up and down in 15 seconds?**



**My Growth Chart**

**PreK-K**

**Find more games and activities at [pbs.org/parents/learn-at-home](https://pbs.org/parents/learn-at-home)**



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# The Weather Outside is...

\_\_\_\_\_ Name

Month: \_\_\_\_\_

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday



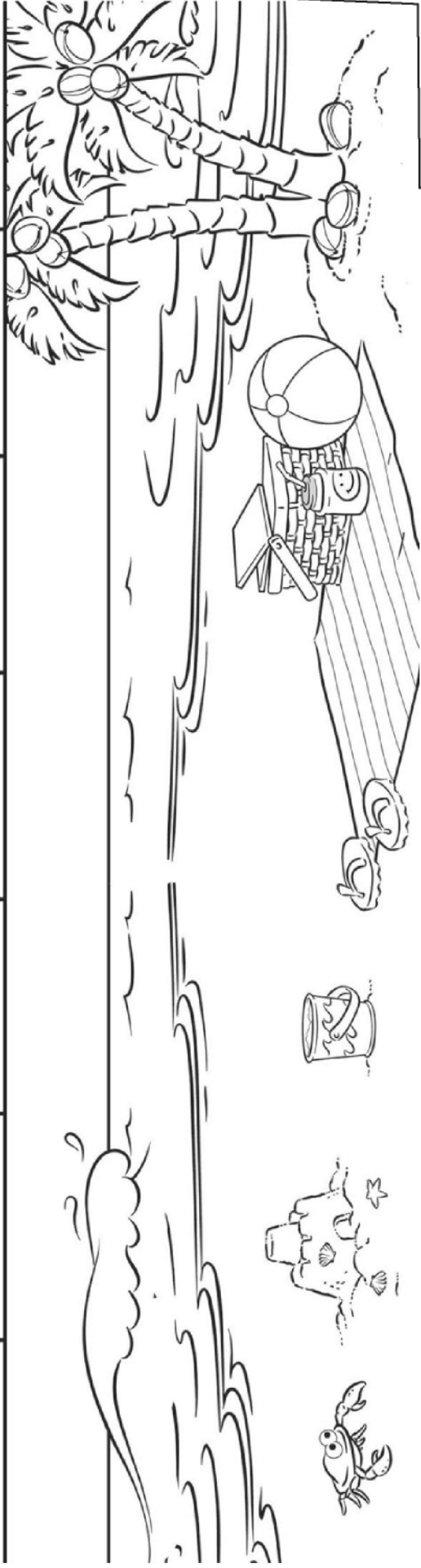
Find more games and activities at [pbskidsforparents.org](https://pbskidsforparents.org)





## Name

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday



Corporation  
for Public  
Broadcasting



# The Weather Outside is...

Name \_\_\_\_\_

Month: \_\_\_\_\_

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

Find more games and activities at [pbskidsforparents.org](https://pbskidsforparents.org)





# The Weather Outside is...

Name \_\_\_\_\_

Month: \_\_\_\_\_

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

Find more games and activities at [pbskidsforparents.org](https://pbskidsforparents.org)

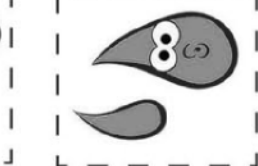
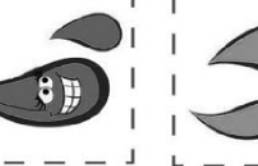
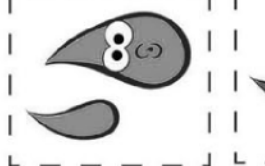
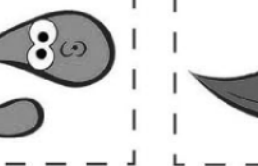
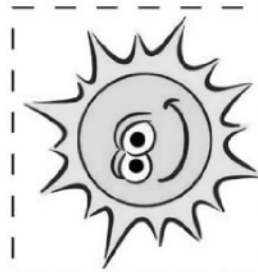
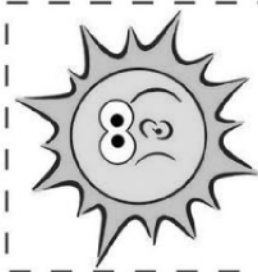
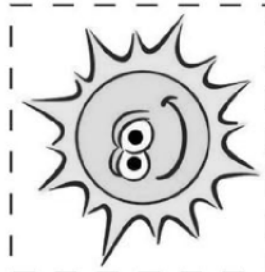
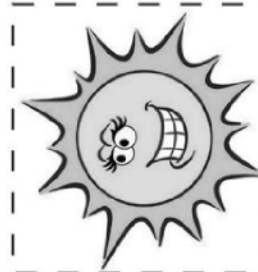
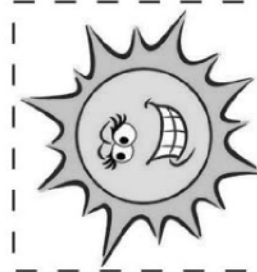
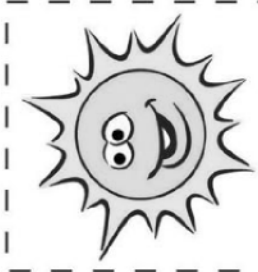
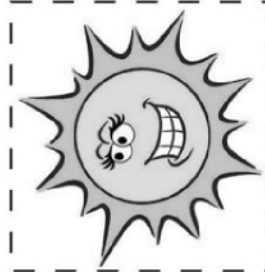
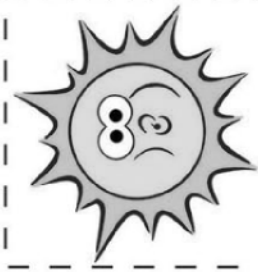
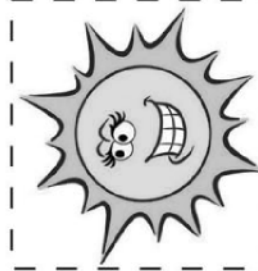
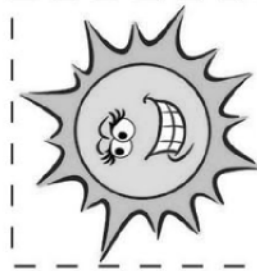
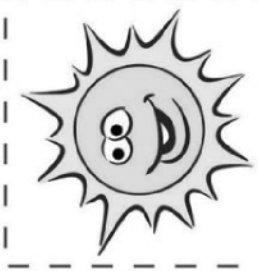
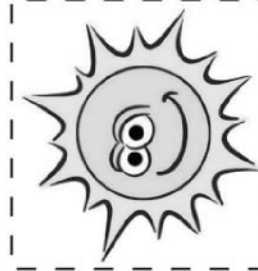
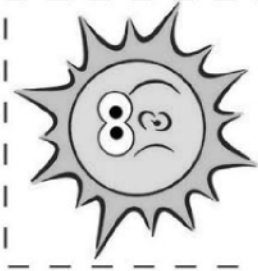




123

**SESAME STREET®**

# The Weather Outside is...



Find more games and activities at [pbskidsforparents.org](http://pbskidsforparents.org)

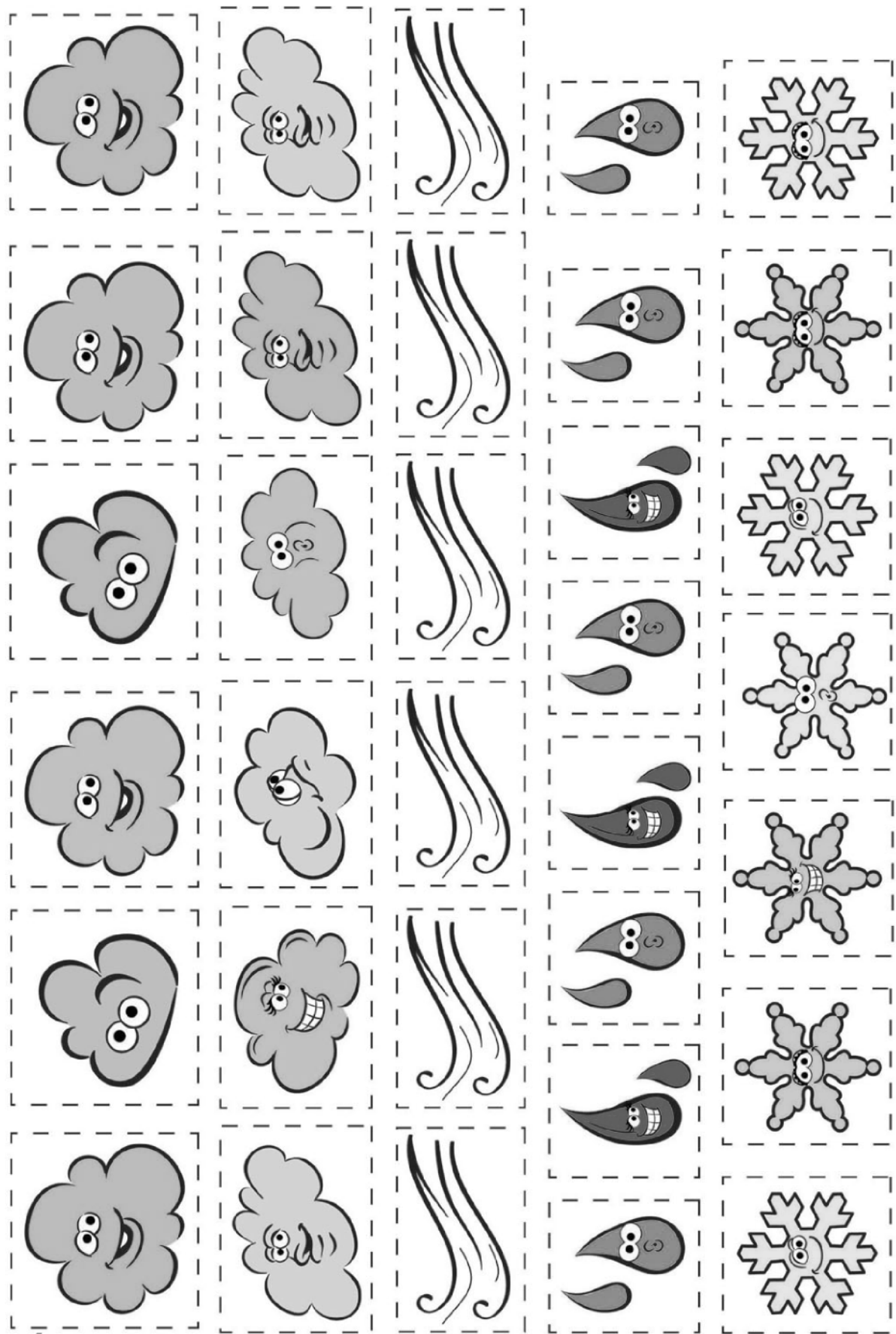




123



# The Weather Outside is...



Find more games and activities at [pbskidsforparents.org](http://pbskidsforparents.org)





\_\_\_\_\_ Name

# Measuring Objects

Sid the Science Kid uses tools, like rulers, and even his own body to measure objects and distances. Rulers and measuring tapes are tools we use to measure things in inches and feet; which are examples of **standard units of measurement**. They are always the same. For this activity, you can explore measuring objects using a **non-standard unit of measurement**, which is something unique, like one of your hands!

## Steps:

1. Find a chair. Then **predict, or make a guess**, how many of your hands you will need to measure how tall the chair is. Record, or write, that number in the box, **"My Prediction."**
2. Next, measure the object using one of your hands. Write that number in the box, **"My Measurement."**
3. Was the number you predicted more, less than, or exactly right when you measured?

**Important Tips:** Choose either your right or left hand for this activity. (Don't switch hands!) Place your hand at the bottom of the object and mark the top of your hand, then reposition and repeat. Do not leave space between your hand as you measure the object.



Find more games and activities at [pbskidsforparents.org](https://pbskidsforparents.org)



\_\_\_\_\_  
Name

# Measuring Objects

**Choose four more objects and repeat the activity!**

Object	My Prediction	My Measurement



peg+cat

# Measuring My Hand

Name \_\_\_\_\_

Trace your hand on the paper. Then, measure the length of your hand with a ruler, tape measure, OR another object! Then, record (write down) how long your hand is.



My hand is \_\_\_\_\_ long.

(number) (item)





peg+cat

## Measuring My Foot

Name \_\_\_\_\_

Trace your foot on the paper. Then measure the length of your foot with a ruler, tape measure, OR another object! Then, record (write down) how long your foot is.



My foot is \_\_\_\_\_ long.  
(number) (item)



cut here

# My Growth Chart

4 feet

3  $\frac{3}{4}$



3  $\frac{1}{2}$



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cut here

$3\frac{1}{4}$



3 feet



$2\frac{3}{4}$

123

SESAME STREET

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cut here

2  $\frac{1}{2}$

2  $\frac{1}{4}$

2 feet



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cut here

1 <sup>3</sup>/<sub>4</sub>

1 <sup>1</sup>/<sub>2</sub>

1 <sup>1</sup>/<sub>4</sub>



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cut here

1 foot



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cut here



cut here

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# peg+cat

## Cat Measuring Tool

Cat is my total hero and best friend. He's also an amazing measuring stick! Once on a desert island, I used Cat to measure my way to buried treasure! Now you can use Cat as a measuring tool, too. Just cut out the picture of Cat, line it up next to the thing you want to measure, and measure away.

As you measure, be sure the bottom of Cat's feet line up with the bottom of the object you are measuring.

**How many Cats long is your bed?**  
**How many Cats wide is your pillow?**  
**How many Cats tall are you?**

With your Cat measuring tool, you can measure your world in Cats!

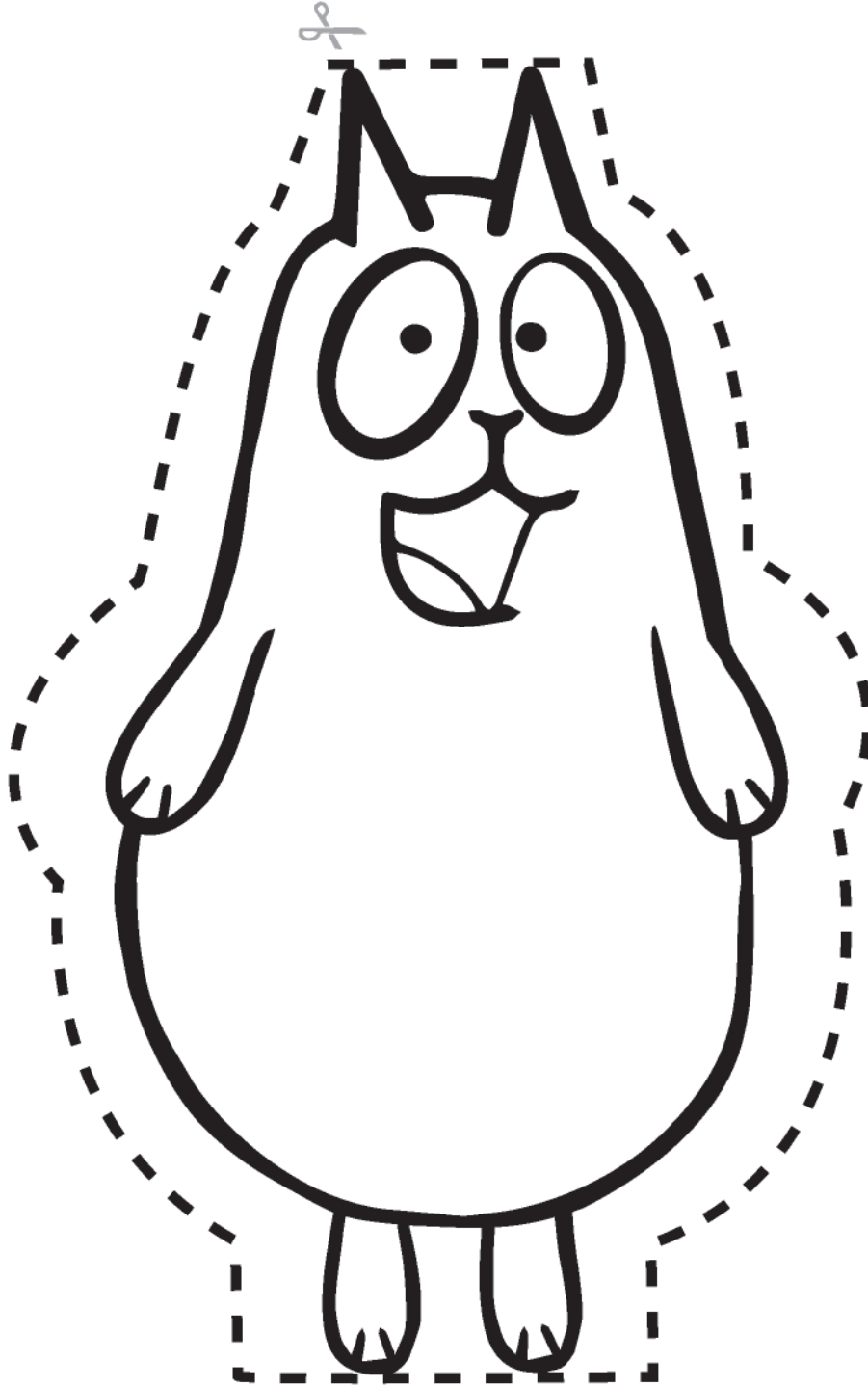






peg+cat

## Cat Measuring Tool





# 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.

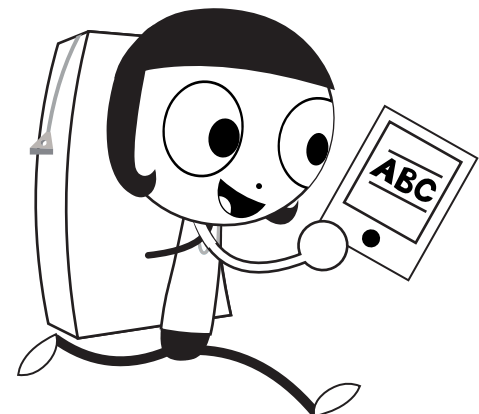
## Apps for Social & Emotional Learning

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



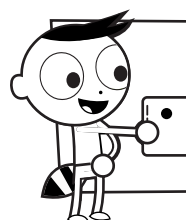
## Apps for Literacy Learning

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 Invents	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](https://pbskids.org/apps)

