

# I "CAN"

# MEASUREMENT

POWERPOINT → GOOGLE FORMS → GOOGLE SLIDES

I "CAN" → MEASUREMENT

Measure the toothbrush to the nearest half inch.

**A** 7 ½ in.      **C** 8 in.  
**B** 8 ½ in.      **D** 9 in.

25

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SKIP TO A QUESTION

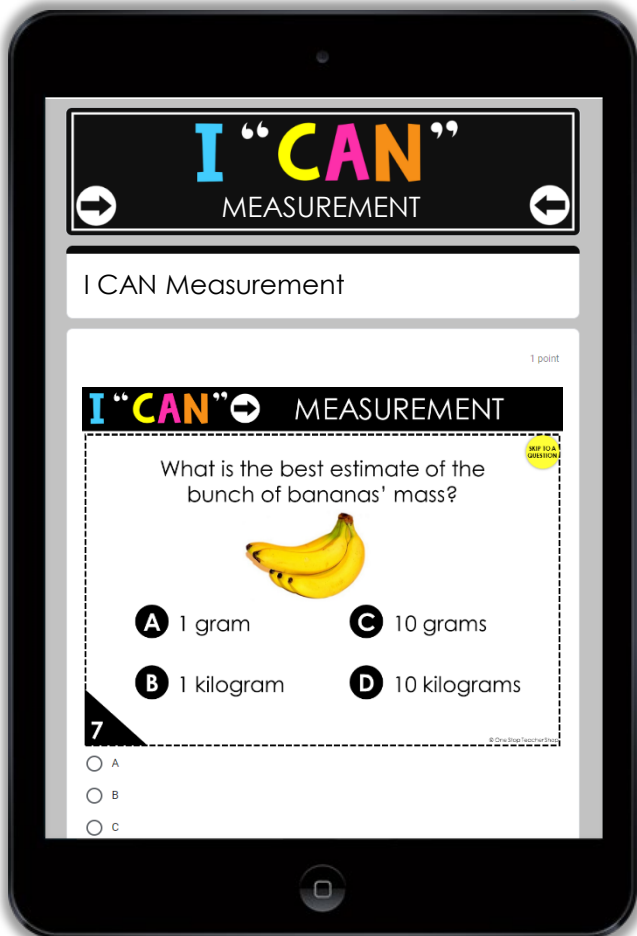
DIGITAL 3<sup>RD</sup> GRADE MATH GAME

# WHAT'S INCLUDED?

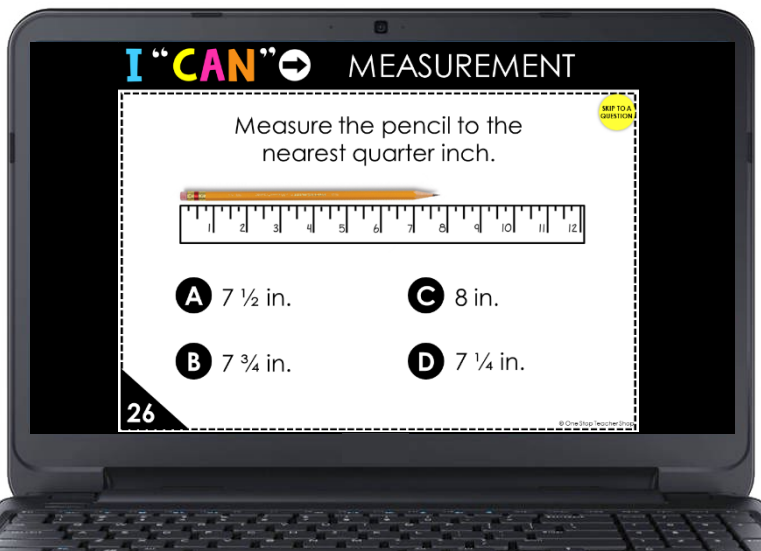
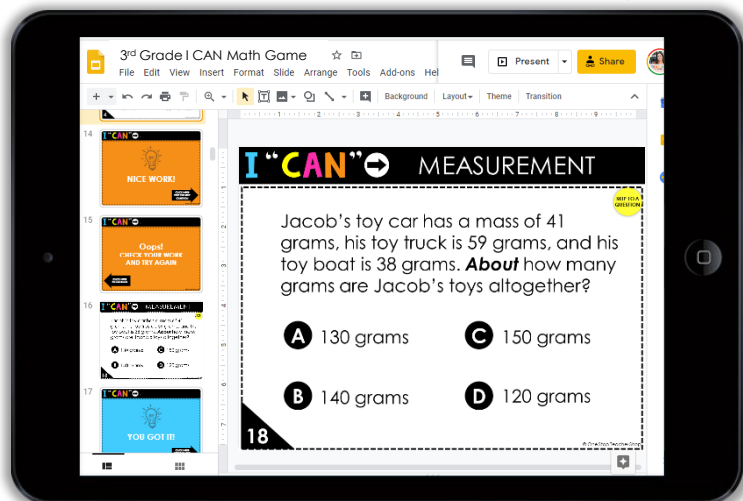
This 3<sup>rd</sup> Grade Math Game covers **ALL** Standards related to Measurement!

COMES WITH 40 QUESTIONS IN 3 FORMATS!

GOOGLE Forms 




GOOGLE Slides 



PowerPoint 

# GAME FEATURES

for PowerPoint & Google Slides



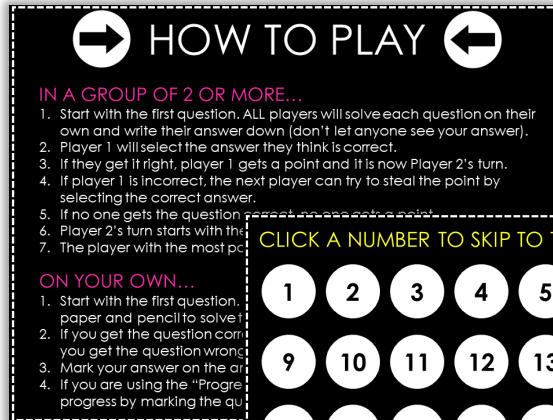
I "CAN" MEASUREMENT

START PLAYING

SKIP TO A QUESTION

HOW TO PLAY

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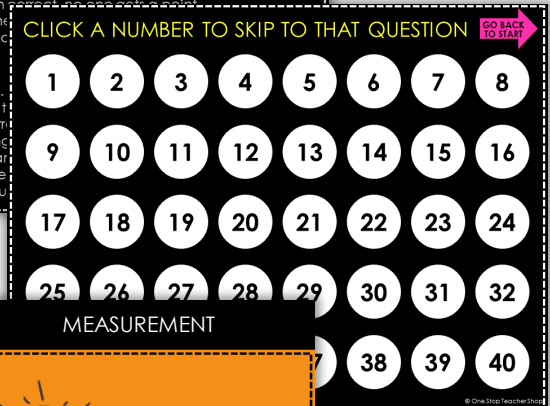
## HOW TO PLAY

IN A GROUP OF 2 OR MORE...

1. Start with the first question, ALL players will solve each question on their own and write their answer down (don't let anyone see your answer).
2. Player 1 will select the answer they think is correct.
3. If they get it right, player 1 gets a point and it is now Player 2's turn.
4. If player 1 is incorrect, the next player can try to steal the point by selecting the correct answer.
5. If no one gets the question right, the question is skipped.
6. Player 2's turn starts with the next question.
7. The player with the most points wins!

ON YOUR OWN...

1. Start with the first question, use a piece of paper and pencil to solve it.
2. If you get the question correct, you get the question wrong.
3. Mark your answer on the answer sheet.
4. If you are using the "Progress" feature, mark your progress by marking the question number.



CLICK A NUMBER TO SKIP TO THAT QUESTION

GO BACK TO START

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24
25	26	27	28	29	30	31	32
33	34	35	36	37	38	39	40

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## GAME FEATURES...

- ✓ Interactive slides (use with a touchscreen or mouse)
- ✓ How to Play (Directions)
- ✓ Skip to Any Question (easily resume game)
- ✓ Immediate Feedback
- ✓ If wrong, students are asked to check their work and try again!
- ✓ **Includes optional printable pages for students to track their progress, record answers, and show their work.**
- ✓ Use with ANY device (tablet, desktop, laptop, smartphone, PC, Apple, etc.)



I "CAN" MEASUREMENT

NICE WORK!

CLICK HERE FOR THE NEXT QUESTION



I "CAN" MEASUREMENT

Oops!  
CHECK YOUR WORK  
AND TRY AGAIN

CLICK HERE TO GO BACK

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# GOOGLE FORMS

## Automatically Grades & Instant Results

**I "CAN" MEASUREMENT**

I CAN Measurement

1 point

**I "CAN" MEASUREMENT**

Jason measured strips of paper to the nearest  $\frac{1}{4}$  inch. Here is the data he collected.

How many strips of paper were 4 inches long?  
X = 1 paper

Inches	Number of Strips (X)
3 $\frac{3}{4}$	1
3 $\frac{1}{2}$	2
4	3
4 $\frac{1}{4}$	2
4 $\frac{1}{2}$	1
4 $\frac{3}{4}$	1
5	1

**A** 3    **B** 4    **C** 5    **D** 2

31

A  
 B  
 C

Students can save their progress and finish later!

**I "CAN" MEASUREMENT**

I CAN Measurement

Nice Work! You're all done.

[View score](#)

[Edit your response](#)

All changes saved in Drive

Questions Responses 1

4 responses

Summary Question Individual

Insights

Metric	Value
Average	35 / 40 points
Median	34 / 40 points
Range	33 - 39 points

Total points distribution

Points scored	# of responses
33	1
34	2
35	0
36	0
37	0
38	0
39	1
40	0

Response	Score	Name
B	34 / 40	Emma Rivera
C	34 / 40	Grace Forster
B	35 / 40	Josh Beckman
B	36 / 40	Oliver Jackson

Teachers can view responses and easily collect grades & data

Measurement (Responses)

Score	Type Your First Name	Type Your Last Name
34 / 40	Emma	Rivera
34 / 40	Grace	Forster
35 / 40	Josh	Beckman
36 / 40	Oliver	Jackson

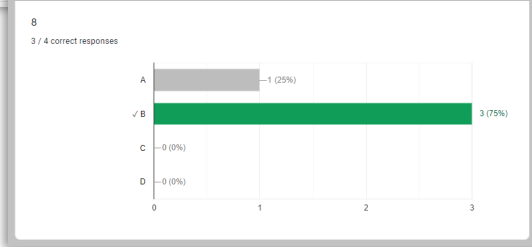
Easily navigate from one question to the next.

11

A  
 B  
 C  
 D

Back Next

Page 12 of 41



# A VARIETY OF QUESTIONS

## SAMPLE QUESTIONS

### I "CAN" MEASUREMENT

What is the best estimate of the fish tank's liquid volume?



- A** 6 liters
- B** 60 liters
- C** 600 liters
- D** 6,000 liters

3

### I "CAN" MEASUREMENT

What is the best estimate of the eraser's mass?



- A** 1 gram
- B** 1 kilogram
- C** 10 grams
- D** 10 kilograms

8

### I "CAN" MEASUREMENT

Measure the pencil to the nearest half inch.

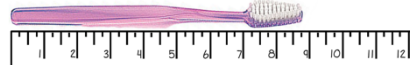


- A** 10 in.
- B** 10 ½ in.
- C** 11 in.
- D** 11 ½ in.

21

### I "CAN" MEASUREMENT

Measure the toothbrush to the nearest quarter inch.



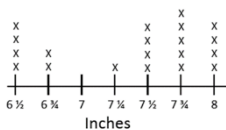
- A** 9 in.
- B** 8 ½ in.
- C** 8 ¾ in.
- D** 8 in.

30

### I "CAN" MEASUREMENT

Jasmine measured some objects in her classroom. Here is the data she collected.

How many objects measured greater than 7 inches?  
X = 1 object



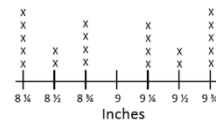
- A** 10
- B** 14
- C** 20
- D** 6

35

### I "CAN" MEASUREMENT

Ivan is measuring pieces of string for his art project. Here is the data he collected.

How many strings were measured altogether?  
X = 1 string

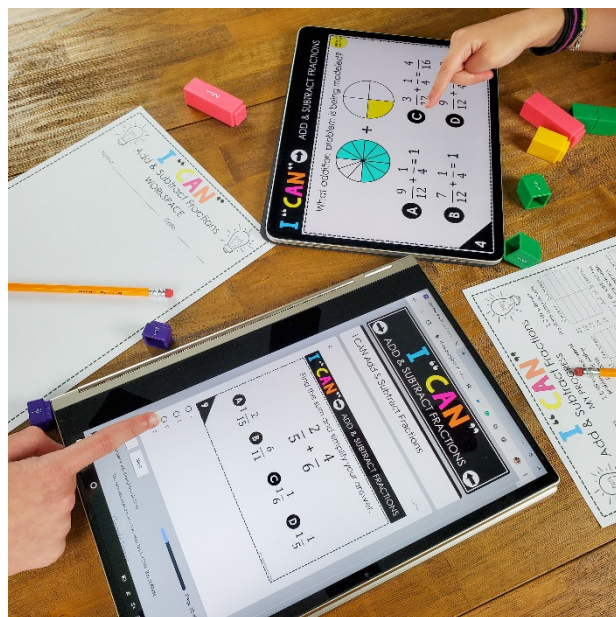


- A** 18
- B** 23
- C** 22
- D** 20

38

# SO MANY WAYS TO PLAY

## WHOLE CLASS REVIEW



## INDEPENDENT PRACTICE (IN SCHOOL OR AT HOME)



## SMALL GROUP ACTIVITY

### ALSO GREAT FOR...

- ✓ Google Classroom
- ✓ Math Centers
- ✓ Enrichment Activity
- ✓ Early Finisher Activity
- ✓ Small Group Review
- ✓ Distance Learning



# FREQUENTLY ASKS QUESTIONS

**QUESTION:** Do I need a special program to use these games?

**ANSWER:** Yes! You must have access to PowerPoint (free app is fine) or Google Slides on the device you plan to use.

**QUESTION:** What devices are these games compatible with?

**ANSWER:** Because I'm including a version for PowerPoint and Google Slides (Google Forms, too) these game will work with ANY device & operating system (tablets, computers, phones, Apple, PC, etc.), as long as you have access to Google Drive and/or PowerPoint (free apps are available).

**QUESTION:** Once I purchase this resource, how will I get the digital I CAN Math Games?

**ANSWER:** Immediately after you make your purchase, you will download a PDF that contains links to ALL of the games (Google Slides & Google Forms). Simply chose the Game you want to use, click the link provided, and it will be added to your Google Drive. PowerPoint files are already included in the folder.

**QUESTION:** Can I use these with Google Classroom or other online learning platforms?

**ANSWER:** Yes! This resource works great with Google Classroom. Once you add the games to your Google Drive, you can assign them to your students. (Directions included). If you are not using Google Classroom, you can use the "student link" with your students to share the game/google form.