

In Three Formats:

Google Slides, PPT, & PDF



Prep Free! Ready to Use! Independent!

Introduction

1. **All versions, PDF, Google Slides, and PPD share the same contents. However, there are slight wording changes to accommodate each version.**
2. **This product covers Common Core Standard 2. MD.1 in Measurement and Data.**
3. **There are 8 student work pages and 8 answer pages. Student work pages are provided in both ink and color while answer pages are only available in color.**

Page 5-12: Student Work Sheets in Ink

Page 13-20: Student Work Sheets in Color

Page 21-28: Answer Sheets in Color

Table of Contents

- 1. Introduction to Measurement Tools**
- 2. Measurement Units Conversion**
- 3. Selecting Appropriate Tools to Measure**
- 4. Measuring Objects Using a Centimeter Ruler**
- 5. Measuring Objects Using an Inch Ruler**
- 6. Measuring a Stop Sign Using a Centimeter Ruler**
- 7. Measuring an American Flag Using an Inch Ruler**
- 8. 2.MD.1 Assessment**

Covers 2.MD.1 standard in Measurement and Data

Differentiated! Interactive! Independent! Prep Free! Easy to Use!

Name: _____

Answer Sheet Measurement

Directions: Drag and drop a measuring tool to use each measuring tool by filling the blank.

Centimeter Ruler
A centimeter ruler could be used to measure things that are small.

Centimeter ruler is in metric units while yardstick is in customary units.



Yardstick
They both could be used to measure objects that are larger than a piece of paper.

Meter Stick is in metric units while yardstick is in customary units.



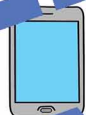
Measuring Tapes
They are used to measure things that are too long for a ruler to measure easily.



Name: _____

Answer Sheet Measurement

Directions: Drag and drop a measuring tool to use each measuring tool by filling the blank.

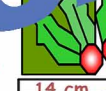
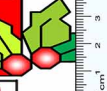
 Width of a flag Ruler Meter stick ✓	 Width of a cell phone Ruler ✓ Meter stick	 Height of a bottle Ruler ✓ Meter stick
 Height of a backpack Ruler Yardstick ✓	 Height of a child Ruler Yardstick ✓	 Height of a teacher Ruler Measuring tape ✓
 Width of a yellow bus Meter stick Measuring tape ✓	 Length of a girl's bike Ruler Yardstick ✓	 Width of a classroom Measuring tape ✓ Yardstick

Name: _____

Answer Sheet Measurement

Directions: Drag and drop the ruler to measure the height of each candle stick to the nearest whole number. Fill the blank with your answers.



				
13 cm	8 cm	6 cm	5 cm	2 cm
				
3 cm	14 cm	10 cm		

Name: _____

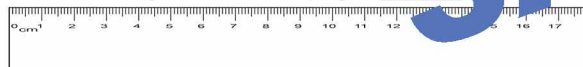
Answer Sheet Measurement

Directions: Drag and drop the ruler to measure the length of each side of the stop sign to the nearest whole number. Fill the blanks.



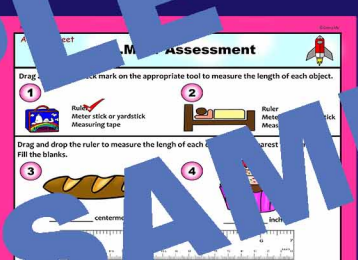
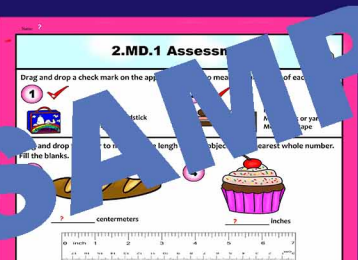
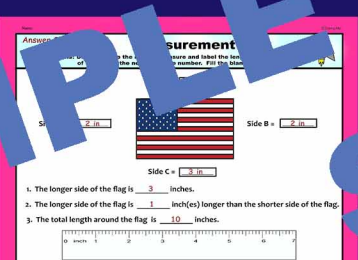
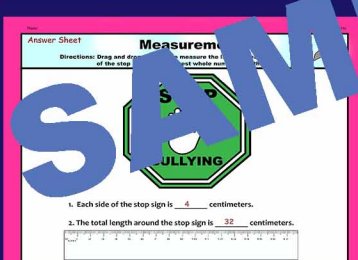
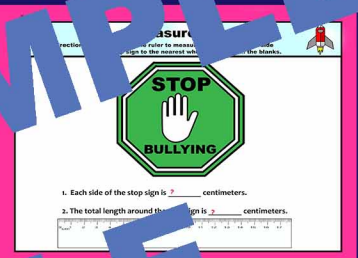
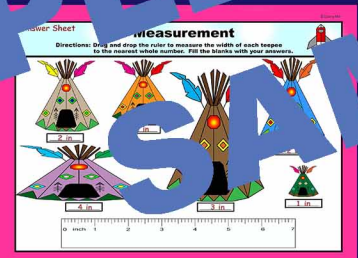
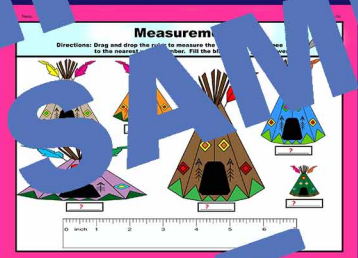
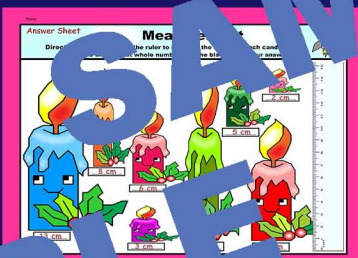
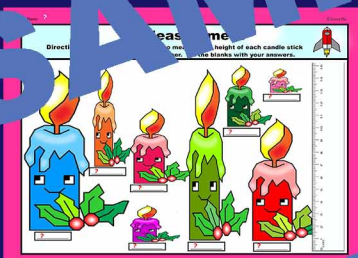
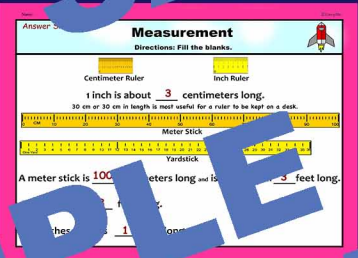
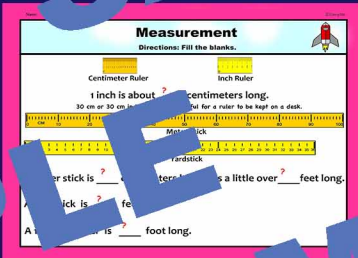
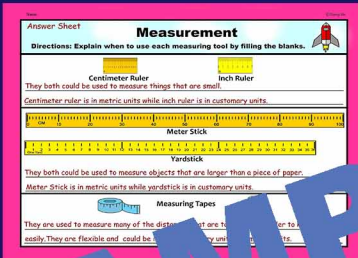
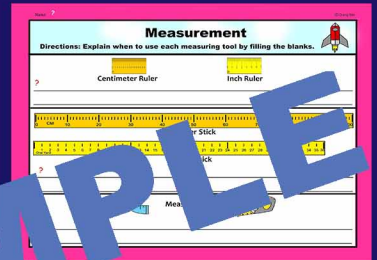
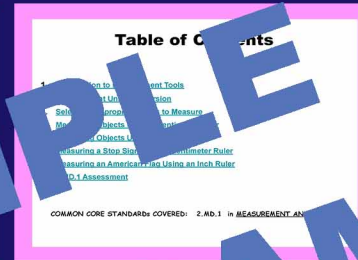
1. Each side of the stop sign is 4 centimeters.

2. The total length around the stop sign is 28 centimeters.



Google Slides Version 2.MD.1

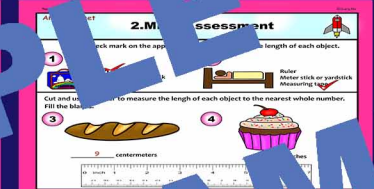
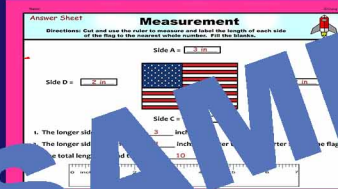
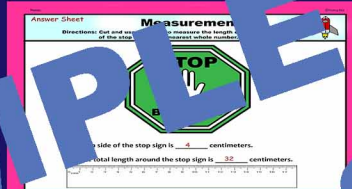
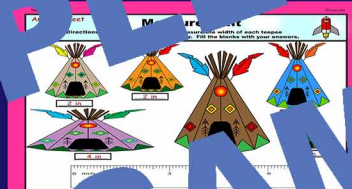
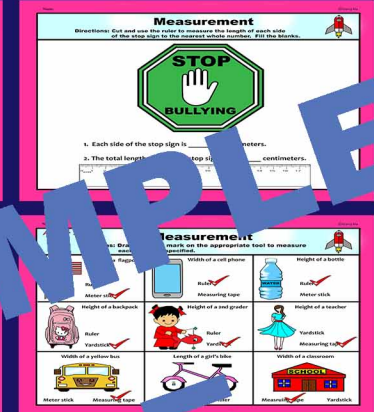
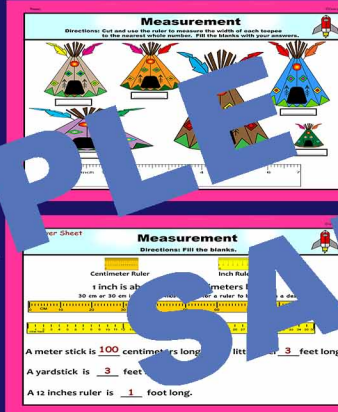
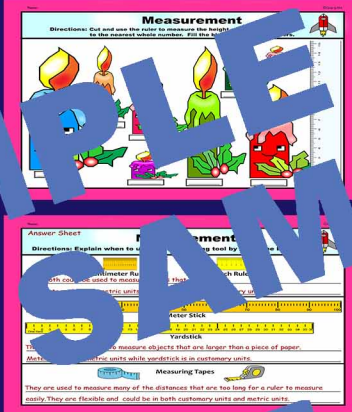
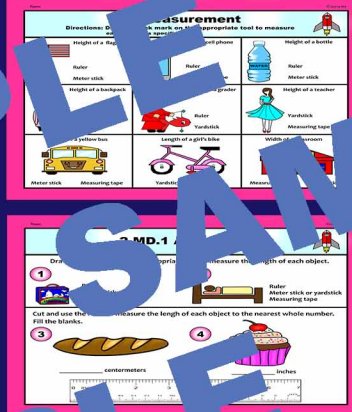
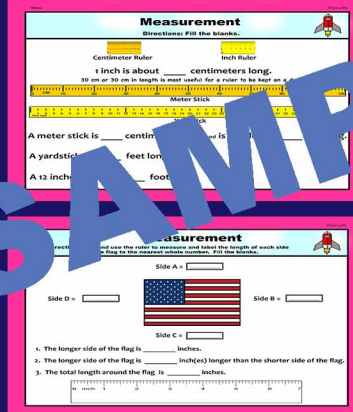
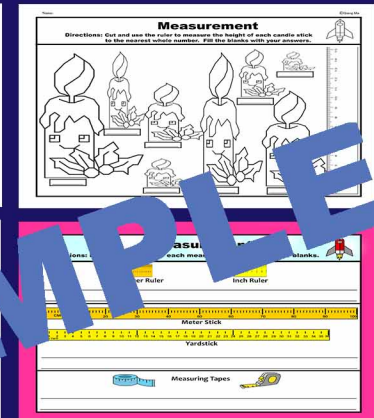
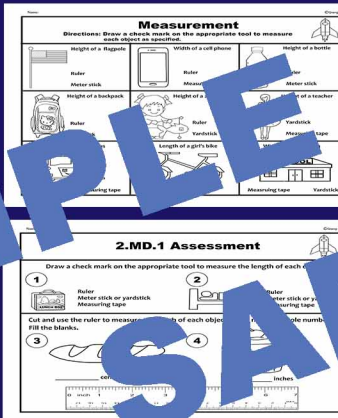
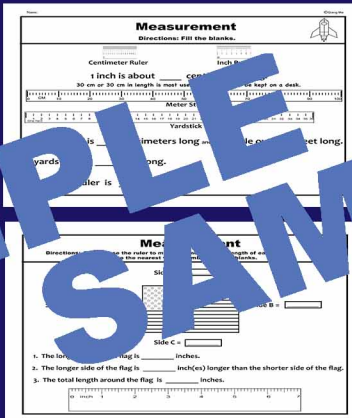
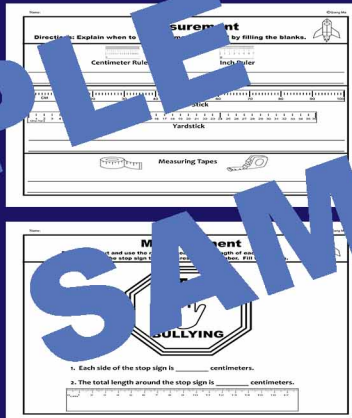
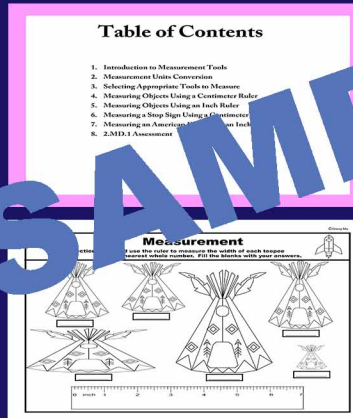
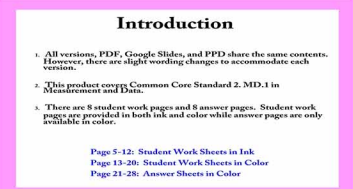
Second Grade Math Measurement



PDF Version

2.MD.1

Second Grade Math Measurement



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*Thank you
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