

**2<sup>ND</sup> GRADE**

# MATH

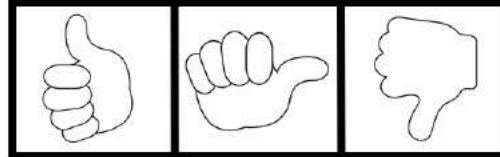
## Exit Tickets

### MEASUREMENT & DATA

Name \_\_\_\_\_

How do you feel about this skill?

### EXIT TICKET



**2.MD  
A.4**

Look at the lines below and then solve the questions.

A \_\_\_\_\_

B \_\_\_\_\_

C \_\_\_\_\_

D \_\_\_\_\_

How much longer is line A and line B compared to line C? \_\_\_\_\_

How much shorter is line C compared to line D? \_\_\_\_\_

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**5 EXIT TICKETS FOR EVERY STANDARD**

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# MATH

## Exit Tickets

**1**

2<sup>nd</sup> Grade Math Exit Tickets are a quick way to assess your students to determine where they are at with each math skill. These are a great tool to guide your instruction and determine differentiation needs.

**2**

2<sup>nd</sup> Grade Math Exit Tickets are aligned to the 2<sup>nd</sup> grade level standards. Each exit ticket has the standard clearly identified in the upper right corner. There are 5 different exit tickets per standard.

**3**

Every exit ticket was designed to have a clean and easy to follow format. There are two exit tickets per sheet of paper to accommodate teachers with easy-to-print, paper-saving options.

**4**

Self-reflection is important. Every exit tickets comes with a student self-reflection in an effort to provide the teacher with insights as to how the student feels about each skill.

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**MATH**

*Standards*

**GRADE TWO: MEASUREMENT & DATA**

CCSS.MATH.CONTENT.2.MD.A.1  
CCSS.MATH.CONTENT.2.MD.A.4  
CCSS.MATH.CONTENT.2.MD.C.7  
CCSS.MATH.CONTENT.2.MD.D.10

CCSS.MATH.CONTENT.2.MD.A.2  
CCSS.MATH.CONTENT.2.MD.B.5  
CCSS.MATH.CONTENT.2.MD.C.8

CCSS.MATH.CONTENT.2.MD.A.3  
CCSS.MATH.CONTENT.2.MD.B.6  
CCSS.MATH.CONTENT.2.MD.D.9

Measure and estimate lengths in standard units.

CCSS.MATH.CONTENT.2.MD.A.1

Measure the length of an object by selecting and using appropriate tools such as rulers, yardsticks, meter sticks, and measuring tapes.

CCSS.MATH.CONTENT.2.MD.A.2

Measure the length of an object twice, using length units of different lengths for the two measurements; describe how the two measurements relate to the size of the unit chosen.

CCSS.MATH.CONTENT.2.MD.A.3

Estimate lengths using units of inches, feet, centimeters, and meters.

CCSS.MATH.CONTENT.2.MD.A.4

Measure to determine how much longer one object is than another, expressing the length difference in terms of a standard length unit.

Relate addition and subtraction to length.

CCSS.MATH.CONTENT.2.MD.B.5

Use addition and subtraction within 100 to solve word problems involving lengths that are given in the same units, e.g., by using drawings (such as drawings of rulers) and equations with a symbol for the unknown number to represent the problem.

CCSS.MATH.CONTENT.2.MD.B.6

Represent whole numbers as lengths from 0 on a number line diagram with equally spaced points corresponding to the numbers 0, 1, 2, ..., and represent whole-number sums and differences within 100 on a number line diagram.

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## Standards

### GRADE TWO: MEASUREMENT & DATA

CCSS.MATH.CONTENT.2.MD.A.1  
CCSS.MATH.CONTENT.2.MD.A.4  
CCSS.MATH.CONTENT.2.MD.C.7  
CCSS.MATH.CONTENT.2.MD.D.10

CCSS.MATH.CONTENT.2.MD.A.2  
CCSS.MATH.CONTENT.2.MD.B.5  
CCSS.MATH.CONTENT.2.MD.C.8

CCSS.MATH.CONTENT.2.MD.A.3  
CCSS.MATH.CONTENT.2.MD.B.6  
CCSS.MATH.CONTENT.2.MD.D.9

Work with time and money.

CCSS.MATH.CONTENT.2.MD.C.7

Tell and write time from analog and digital clocks to the nearest five minutes, using a.m. and p.m.

CCSS.MATH.CONTENT.2.MD.C.8

Solve word problems involving dollar bills, quarters, dimes, nickels, pennies, using \$ and ¢ symbols appropriately.  
Example: If you have 2 dimes and 3 pennies, how many cents do you have?

Represent and interpret data.

CCSS.MATH.CONTENT.2.MD.D.9

Generate measurement data by measuring lengths of several objects to the nearest whole unit, or by making repeated measurements of the same object. Show the measurements by making a line plot, where the horizontal scale is marked off in whole-number units.

CCSS.MATH.CONTENT.2.MD.D.10

Draw a picture graph and a bar graph (with single-unit scale) to represent a data set with up to four categories. Solve simple put-together, take-apart, and compare problems using information presented in a bar graph.

# 2<sup>ND</sup> GRADE

# MATH

# Exit Tickets

## LET'S HAVE A LOOK AT A FEW...

Name \_\_\_\_\_ How do you feel about this skill? **2.MD A.1**

### EXIT TICKET

Circle the correct answer.

Which tool should be used to measure the length of a bike?

a) meter stick   b) scale   c) tablespoon

Which tool should be used to measure the weight of a bucket of nails?

a) meter stick   b) ruler   c) scale

Name \_\_\_\_\_ How do you feel about this skill? **2.MD A.2**

### EXIT TICKET

How many inches is the crayon box?

How many inches tall is the girl on the right?

Name \_\_\_\_\_ How do you feel about this skill? **2.MD A.3**

### EXIT TICKET

Circle the best choice for the length of the object in real life.

Length of a classroom:

a) 9 m.  
b) 9 cm.  
c) 2mm.

A slide:

a) 3 inches  
b) 3 centimeters  
c) 3 yards

Name \_\_\_\_\_ How do you feel about this skill? **2.MD A.4**

### EXIT TICKET

Look at the lines below and then solve the questions.

A \_\_\_\_\_  
B \_\_\_\_\_  
C \_\_\_\_\_  
D \_\_\_\_\_

Which line is the longest? \_\_\_\_\_

Which line is the shortest? \_\_\_\_\_

Which is longer? Line B or Line D? \_\_\_\_\_

Name \_\_\_\_\_ How do you feel about this skill? **2.MD B.5**

### EXIT TICKET

Solve the measurement word problems. Write the number sentence you used to solve the problem with the answer on the line.

A dog is 12 inches long. It grows 5 inches. How long is the dog now?

\_\_\_\_\_  
Number Sentence \_\_\_\_\_

An adult horse was 30 inches tall and a baby horse was 5 inches tall. How much taller was the adult horse?

\_\_\_\_\_  
Number Sentence \_\_\_\_\_

Name \_\_\_\_\_ How do you feel about this skill? **2.MD B.6**

### EXIT TICKET

Show your work on the number lines below. Write your answers in the box.

$26 + 9 = \square$

$26$

$48 + 8 = \square$

$48$

Name \_\_\_\_\_ How do you feel about this skill? **2.MD C.7**

### EXIT TICKET

Read the problem and write the time shown on the clock in the box. Then circle which fits best: AM or PM.

The baby woke up in the middle of the night at: AM/PM

Brandon went for a run in gym class at: AM/PM

Name \_\_\_\_\_ How do you feel about this skill? **2.MD C.8**

### EXIT TICKET

Jenna has 1 quarter, 3 nickels, and 4 pennies. How much money does Jenna have in all?

\_\_\_\_\_

Nick has 4 dimes, 2 quarters and three pennies. How much money does he have in all?

\_\_\_\_\_

Name \_\_\_\_\_ How do you feel about this skill? **2.MD D.9**

### EXIT TICKET

Solve the questions below by using the line plot.

**Line Plot**

Points Scored

1. How many people scored 60 points? \_\_\_\_\_

2. Which point score total had the most people? \_\_\_\_\_

Name \_\_\_\_\_ How do you feel about this skill? **2.MD D.10**

### EXIT TICKET

Solve the questions below by using the bar graph.

**Bar Graph**

Animals at Seaview Aquarium

1. How many total animals are at Seaview Aquarium? \_\_\_\_\_

2. How many more Starfish are there than there are Octopus? \_\_\_\_\_

**50 DIFFERENT EXIT TICKETS INCLUDED!**