

4TH GRADE *Measurement* TASK CARDS



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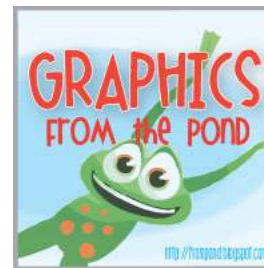
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MATH TASK CARDS

Included in this product are:

- 24 task cards with questions based on the 4th grade math TEKS
- Recording sheet for students to record their answers
- Answer key so that you or the students can check their work

Some ideas for using these cards are:

- Test prep and review
- As a center
- Partner work
- Small group review or activity
- Independent work
- Scavenger hunt
(My personal favorite-hang the cards in random order all around the room. Students hunt for each card and record their answers.)
- Play a whole class game such as Scoot
- Play Quiz-Quiz-Trade

MATH TASK CARDS

Teacher Instructions:

1. Print product on cardstock for durability
2. Laminate and cut apart individual task cards
3. Copy enough answer sheets for each student to have one.
4. Store in a folder, envelope, sealing bag, or hole punch each card and place them on a ring.

1

What customary unit would you use to measure the weight of a kindergarten student?

2

A homemade ice cream recipe states it makes 4 quarts of ice cream.

How many cups of ice cream does the recipe make?

3

Jen measures the distance around the school gym and finds the perimeter to be 119 yards.

How many feet are equivalent to 119 yards?

4

A hexagon shaped sandbox has sides that measure 16 feet each. What is the perimeter of the sandbox?

5

Vanessa has five \$1 bills, two \$5 bills, a \$10 bill, six dimes, and two quarters. She gives her mom \$15 for a new game. How much money does she have now?

6

What metric unit would you use to find the length of a pencil?

7

Byron wakes up at 6:12 am. He takes 12 minutes to shower, 3 minutes to get dressed, and 22 minutes to eat breakfast and finish getting ready. What time is he ready to leave the house?

8

Game buys a bag of cat litter that weighs 22 pounds. How many ounces of cat litter did he buy?

9

An epic movie is 289 minutes long. How many hours and minutes long is the movie?

10

A large water bottle holds 3 liters of water. How many milliliters of water does it hold?

11

What customary unit would you use to find the capacity of a large barrel?

12

A movie at the local theater gets out at 7:38 pm. If the movie is one hour and twenty-eight minutes long and had thirteen minutes of previews, what time did the previews start?

13

Kenneth had a glass with 8 _____ of milk with breakfast.

What customary unit could be used to complete this sentence?

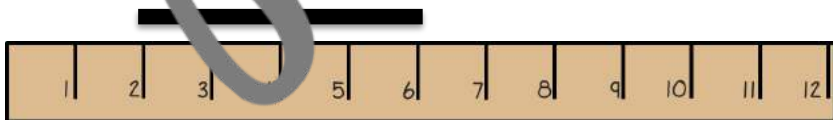
14

A large coffee maker makes 58 cups of coffee at a time. How many pints of coffee does it make at a time?

15

A figure has seven sides. Each side measures the length shown below.

What is the perimeter of the figure to the nearest centimeter?



16

What metric unit would you use to measure the distance from a school to the grocery store?

17

What metric unit would you use to find the mass of a large dog?

18

Llama dog leaves for her walk at 3:22 pm. She walks for 15 minutes before stopping for a 7 minute break and then walks another 23 minutes back home. What time does she arrive back home?

19

Miss Bella can hold a high C note for 198 seconds without taking a breath. How many minutes and seconds can she hold the note for?

20

Sara goes for a run. After the run her fitness tracker says she ran 7 kilometers. How many meters did she run?

21

A large picture window in a mansion has an area of 4.8 square _____.

What metric unit could be used to complete this sentence?

22

What customary unit would you use to find the height of a building?

23

A concert begins at 7 pm. The opening act plays for 47 minutes. It takes the stage crew 28 minutes to reset the stage and the main act plays for one hour and 35 minutes. What time does the concert end?

24

April is five feet and eight inches tall. How many inches tall is April?

Name _____ # _____ Date _____

Measurement Task Cards

| | | | | | |
|----|----|----|----|----|----|
| 1 | 2 | 3 | 4 | 5 | 6 |
| 7 | 8 | 9 | 10 | 11 | 12 |
| 13 | 14 | 15 | 16 | 17 | 18 |
| 19 | 20 | 21 | 22 | 23 | 24 |

Answer Key

Measurement Task Cards

| | | | | | |
|-------------------------------|--------------------|-------------------------|-------------------------|-----------------|------------------|
| 1 pounds | 2 16 cups | 3 357 feet | 4 96 feet | 5 \$11.10 | 6 centimeters |
| 7 6:49 am | 8 352 ounces | 9 4 hours 49 minutes | 10 3,000 milliliters | 11 gallons | 12 5:07 pm |
| 13 ounces | 14 2 pints | 15 28 centimeters | 16 kilometers | 17 kilograms | 18 4:07 pm |
| 19 3 minutes 18 seconds | 20 7,000 meters | 21 meters | 22 yards | 23 9:50 pm | 24 68 inches |