

# MEASUREMENT TASK CARDS



# 32 REVIEW CARDS



# 32 DIFFERENT CARDS

## TO PRACTICE THE SKILL!

**Measurement Card 1**

About how many cm is the arrow?

**Measurement Card 2**

About how many cm is the line?

**Measurement Card 3**

About how long is the line to the nearest  $\frac{1}{4}$  of an inch?

**Measurement Card 4**

About how long is the line to the nearest  $\frac{1}{4}$  of an inch?

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**Measurement Card 5**

Paul is weighing a dozen pears at the grocery store. What is the best customary unit to use?

**Measurement Card 6**

What would be the best metric unit to measure the amount of carpet needed to cover your bedroom?

**Measurement Card 7**

What customary unit would you use to measure the length of a pencil?

**Measurement Card 8**

What metric unit would you use to measure the amount of gas in a gas tank?

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**Measurement Card 9**

Sandy climbed a tree in her yard. The tree was 4 meters tall. How many cm tall is the tree? (Hint: 1 meter = 100 centimeters)

**Measurement Card 10**

Lily filled 24 one-pint jars with soup. How many quarts of soup did she have? (Hint: 1 quart = 2 pints)

**Measurement Card 11**

Mr. Adam is 6 feet tall. How many inches tall is Mr. Adam? (Hint: 1 foot = 12 inches)

**Measurement Card 12**

Donald bought a bag of apples that weighed 96 ounces. How many pounds did the apples weigh? (Hint: 1 pound = 16 ounces)

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**Measurement Card 13**

How many milliliters of soda are in a 2 liter bottle of soda? (Hint: 1 liter = 1,000 milliliters)

**Measurement Card 14**

If I have 8 gallons of water, how many quarts containers could I fill with it? (Hint: 1 gallon = 4 quarts)

**Measurement Card 15**

Will put up 48 feet of wallpaper in his room. How many yards is that? (Hint: 1 yard = 3 feet)

**Measurement Card 16**

At the Valentine Party, Mrs. Yorgey served 9 pints and 1 cup of juice to her class. How many cups did she serve? (Hint: 1 pint = 2 cups)

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**Measurement Card 17**

Peter is 5 feet tall. His grandfather is 6 feet 4 inches tall. How many inches shorter is Peter than his grandfather? (Hint: 1 foot = 12 inches)

**Measurement Card 18**

Joseph rode his bike for 2 hours 10 minutes on Sunday. Lee rode his bike for 1 hour. How many minutes longer did Joseph ride than Lee?

**Measurement Card 19**

It took the Rivera family 1 hour 50 minutes to drive to the lake. They stayed for 5 hours 20 minutes. It took them 1 hour 45 minutes to drive home. How long were the Rivera's away?

**Measurement Card 20**

Two years ago, the young pine tree in Maria's yard grew 1ft. 7in. Last year it grew 11in., and this year it grew 1ft. 2 in. How much did the tree grow altogether in three years? (Hint: 1 foot = 12 inches)

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**Measurement Card 21**

Giovanni can reach up to 66 inches when he is standing on the ground. If he stands on a ladder 3 feet above the ground, how far up can he reach? (Hint: 1 foot = 12 inches)

**Measurement Card 22**

On Friday, our class went to the museum. We spent 2 hours 35 minutes looking at the exhibits, 1 hour 15 minutes in the lab, and 40 minutes eating lunch. How much time did we spend at the museum?

**Measurement Card 23**

In gym class, Dominic jumped 6 feet. Timmy jumped 86 inches. How much farther did Timmy jump than Dominic? (Hint: 1 foot = 12 inches)

**Measurement Card 24**

Monty cut three pieces of rope. The pieces measure 2 feet 6 inches, 1 foot 9 inches, and 3 feet 9 inches. What is the total length of all pieces? (Hint: 1 foot = 12 inches)

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**Measurement Card 25**

John worked 6 hours on Saturday, and earned \$38.70. How much did he earn per hour?

**Measurement Card 26**

Mr. Maloney ordered 5 bags of candy online. Each bag weighed 1 kilogram and 250 grams. What is the total weight of Mr. Maloney's order? (Hint: 1kg = 1,000 grams)

**Measurement Card 27**

Lisa went to a concert that lasted 2 hours and 25 minutes. The concert ended at 4:45 P.M. At what time did it start?

**Measurement Card 28**

Jennifer had a string 11 feet long. She divided it into three equal parts. How long was each part? (Hint: 1 foot = 12 inches)

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**Measurement Card 29**

Jim bought a shirt for \$13.75 and a pair of jeans for \$22.99. He gave the clerk \$40. How much change should Jim get back?

**Measurement Card 30**

Nicky needs 12 quarts of juice for his birthday party. He already has 1 gallon of orange juice. How much more juice does he need to buy? (Hint: 1 gallon = 4 quarts)

**Measurement Card 31**

Hank started working on his book report at 3:10. He stopped working at 5:30. How much time did Hank spend working on his book report?

**Measurement Card 32**

Hillary bought one block of cheese that weighs 40 oz and another block that weighs 14 oz. How much cheese did Hillary buy altogether? (Hint: 1pound = 16 ounces)

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# INCLUDES:

- ✓ 32 CARDS
- ✓ VARIETY OF QUESTION TYPES
- ✓ RECORDING SHEET
- ✓ ANSWER KEY
- ✓ THEMED GAME BOARD

Medsyurement Task Cards

1. 5 cm or A	2. 8 cm or C	3. 2 1/2 in or
5. pounds or D	6. square meters or B	7. inches or
9. 400 cm or B	10. 12 quarts or C	11. 72 inches
13. 2,000 mL or A	14.	16 yards or

Medsyurement Task Cards Recording

1. A: 5 B: 6 C: 7 D: 8	2. A: 6 B: 7 C: 8 D: 9	3. A: 2 B: 2 1/2 C: 3 D: 3 1/2
4. A: ounce B: quart C: mile D: pound	6. A: meter B: sq. meter C: cm D: sq. cm	7. A: inch B: foot C: yard D: mile
8. A: 4,000 B: 400 C: 40 D: 40	10. A: 2 B: 6 C: 12 D: 48	11. A: 72 B: 62 C: 60 D: 18
9. A: 2,000 B: 1,000 C: 20 D: 20	14. A: 2 B: 4 C: 16 D: 32	15. A: 4 B: 12 C: 16 D: 144
12. A: 4 B: 14 C: 136 D: 136	18. A: 190 B: 129 C: 70 D: 10	19. A: 7h 10m B: 7h 55m C: 8h 15m D: 8h 55m
13. A: 5ft 9in B: 8ft 6in C: 10ft 2in D: 10ft 2in	22. A: 4h 30m B: 3h 30m C: 3h 40m D: 5h 15m	23. A: 92 in. B: 13ft 2in C: 1ft 2in D: 1ft 10in
16. A: 2.32 B: \$5.45 C: \$6.45 D: \$6.45	26. A: 2kg 250g B: 5kg 250g C: 6kg 250g D: 6kg 300g	27. A: 7:10PM B: 3:20PM C: 2:25PM D: 2:20PM
17. A: 6.74 B: \$26.25 C: \$3.26 D: \$3.26	30. A: 2 gal B: 2 qt C: 5 gal D: 11 qt	31. A: 2h 10m B: 2h 15m C: 2h 20m D: 2h 25m
		32. A: 3lb 6oz B: 5lb 6oz

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# YOUR STUDENTS WILL BE BEGGING TO PLAY!!

USE FOR CENTERS, EARLY FINISHERS, SMALL GROUPS & MORE. GREAT FOR PRACTICE & REVIEW!



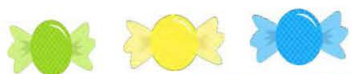
"I USED THIS RESOURCE FOR MATH WHEN I WAS DOING A CANDYLAND THEME DAY. STUDENTS LOVED THEM AND WERE SO ENGAGED IN THE ACTIVITY."



"THANK YOU FOR SHARING THIS RESOURCE. IT DID NOT TAKE ME MUCH TIME TO PREPARE. MY STUDENTS LOVED THIS ACTIVITY AND WERE ENGAGED. THIS IS A GREAT WAY TO REVIEW OR TO USE AS A CENTER ACTIVITY."

## Measurement Card 9

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(Hint: 1 meter = 100 centimeters)



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