



Units of Measurement

Math
D

Name _____ Class _____ Date _____

- 1 Which **metric unit** would you use to measure the **length** of your **pencil**? Circle it.



centimeter

liter

pint

meter

- 6 If you wanted to find out **how much you weigh**, what **customary unit** of measurement would you use? Circle it.



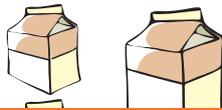
yard

pound

pint

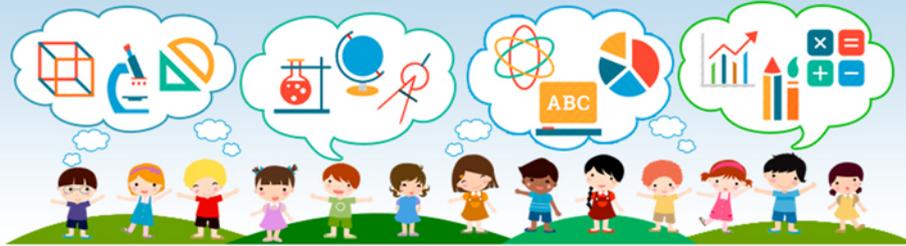
ton

- 2 There are **2 pints** in **1 quart**. How many **pints** are there in **8 quarts**?



- 7 Which unit is **not used to measure length**? Circle it.

- 3 If a rabbit **grams** is **1 kg = 1**



yard

ounce



tablespoons

PREVIEW

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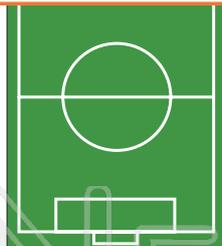
- 4 Circle the **unit of measurement** you **use** to measure a **soccer field**.

inch

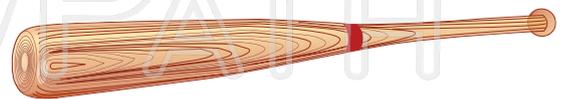
meter

yard

pint



- 9 A **baseball bat** is about **3** _____ long.



- 5 Sally ran **2 kilometers**. How many **meters** did she run?
1 km = 1,000 m



- 10 If there are **3 feet** in **1 yard**, how many feet are there in **3 yards**?





Units of Measurement - Answer Key

Name _____ Class _____ Date _____

1 Which **metric unit** would you use to measure the **length** of your **pencil**? Circle it.



centimeter

liter

pint

meter

6 If you wanted to find out **how much you weigh**, what **customary unit** of measurement would you use? Circle it.



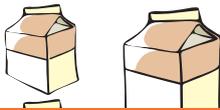
yard

pound

pint

ton

2 There are **2 pints** in **1 quart**. How many **pints** are there in **8 quarts**?



16 p

3 If a rabbit **grams** is **1 kg = 1**

5,000

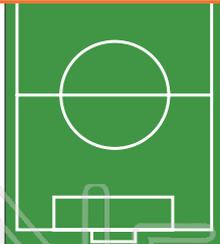
4 Circle the **of measurement** you **use** to measure a **soccer field**.

inch

meter

yard

pint



7 Which unit is **not used to measure length**? **Circle it out**.

yard

~~ounce~~



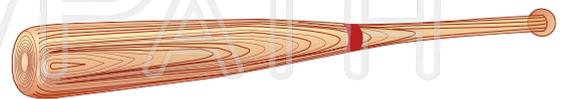
tablespoons

PREVIEW
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6 teaspoons = 1 tablespoon

6 teaspoons = 2 tablespoons

9 A **baseball bat** is about **3** feet long.



5 Sally ran **2 kilometers**. How many **meters** did she run?
1 km = 1,000 m

2,000 meters



10 If there are 3 feet in 1 yard, how many feet are there in 3 yards?



9 feet