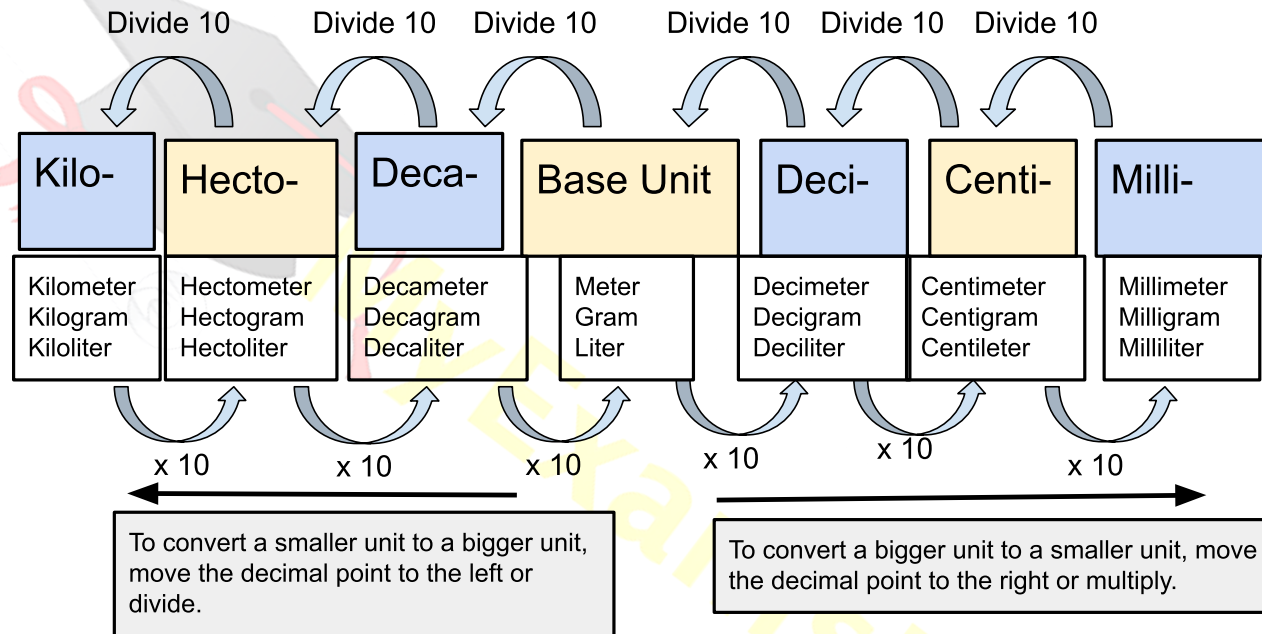


Grade: 4

Category: Mixed Units

Subcategory: Metric Abbreviations

Worksheet #: 27Q



Study the metric conversion chart, and then solve the word problems below.

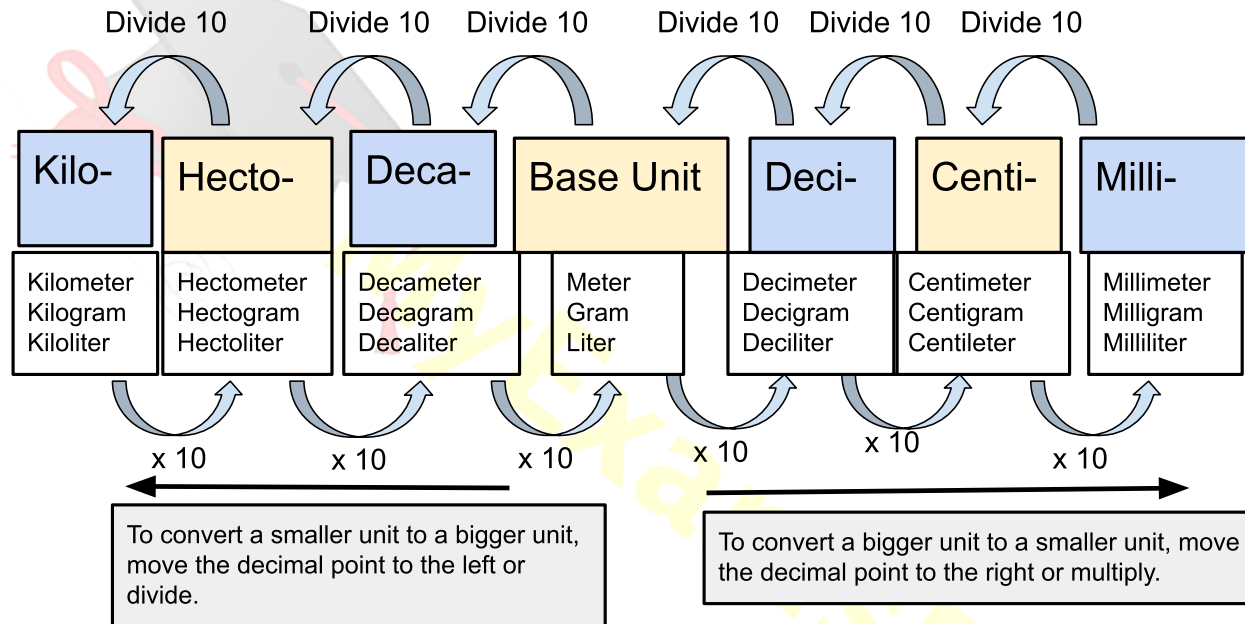
1. Emma ran 4 km. How many meters did she run?
2. Gabe bought 3,000 g of flour for his bakery. How many kilograms of flour did he buy?
3. Ashley used 38 cm of red ribbon for her project. How many millimeters of ribbon did she use?
4. Bob poured 2,000 ml of juice into a bottle. How many liters of juice did he pour?
5. Kevin harvested 12g of tomatoes in his farm. How many grams of tomatoes did he harvest?

Grade: 4

Category: Mixed Units

Subcategory: Metric Abbreviations

Worksheet #: 27A



Study the metric conversion chart, and then solve the word problems below.

1. Emma ran 4 km. How many meters did she run?

4000 m

2. Gabe bought 3,000 g of flour for his bakery. How many kilograms of flour did he buy?

3 kg

3. Ashley used 38 cm of red ribbon for her project. How many millimeters of ribbon did she use?

380mm

4. Bob poured 2,000 ml of juice into a bottle. How many liters of juice did he pour?

2 L

5. Kevin harvested 12g of tomatoes in his farm. How many grams of tomatoes did he harvest?

12,000 g