

# CALENDAR MATH

Write today's date. Example: *Tuesday, March 25, 2020*

Today is \_\_\_\_\_

## CALENDAR

Write the name of the 3D shape.



1

\_\_\_\_\_



2

\_\_\_\_\_

## DAILY DEPOSITOR

Write the numbers in standard form.

3  $30,000 + 4,000 + 200 + 60 + 9 =$  \_\_\_\_\_

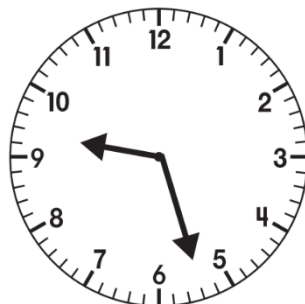
4  $500,000 + 8,000 + 300 + 20 + 6 =$  \_\_\_\_\_

## CLOCK

What time is it?

5

\_\_\_\_\_



What time will it be in 30 min?

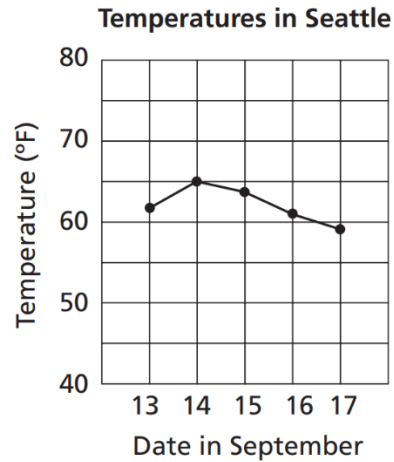
6

\_\_\_\_\_

## GRAPH

Use the graph to help you answer the questions below.

The graph shows the average daily temperature in Seattle, Washington in September.



- 7 What was the average temperature on September 14th? \_\_\_\_\_
- 8 Which date had the highest temperature? \_\_\_\_\_

## A FRACTION A DAY

Compare each set of fractions. Show all your work.

9  $\frac{1}{2}$  ○  $\frac{5}{8}$

10  $\frac{4}{5}$  ○  $\frac{2}{3}$

# LEARN

Watch the first 2 Learn videos.

<https://sway.office.com/STJFI4DKD76Xluvj?ref=Link>

## TRY Practice comparing weight in ounces, pounds, and tons

Compare measurements using  $>$ ,  $<$ , or  $=$ .

1 pound (lb) = 16 ounces (oz)

1 2 lb  2 oz

2 4 lb  40 oz

Choose the best unit to measure each object.

Use ounce, pound, or ton.

- 3 A bunch of bananas \_\_\_\_\_
- 4 A helicopter \_\_\_\_\_
- 5 A slice of cheese \_\_\_\_\_
- 6 A whale \_\_\_\_\_

Answer the questions below. Show all your work.

- 7 The weight of some chocolate is 5 pounds. What is the weight of the chocolate in ounces? (1 pound = 16 ounces)

Answer: \_\_\_\_\_

- 8 A bus weighs 16 tons. What is its weight in pounds? (1 ton = 2,000 pounds)

Answer: \_\_\_\_\_

Optional: Watch the first "Try" video to see these problems solved.

<https://sway.office.com/STJFI4DKD76Xluvj?ref=Link>

# LEARN

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## TRY Practice comparing weight/mass in grams and kilograms

Write gram or kilogram.

- 1 What would you use to measure a spoonful of salt? \_\_\_\_\_
- 2 What would you use to measure a watermelon? \_\_\_\_\_
- 3 What would you use to measure a bucket of water? \_\_\_\_\_

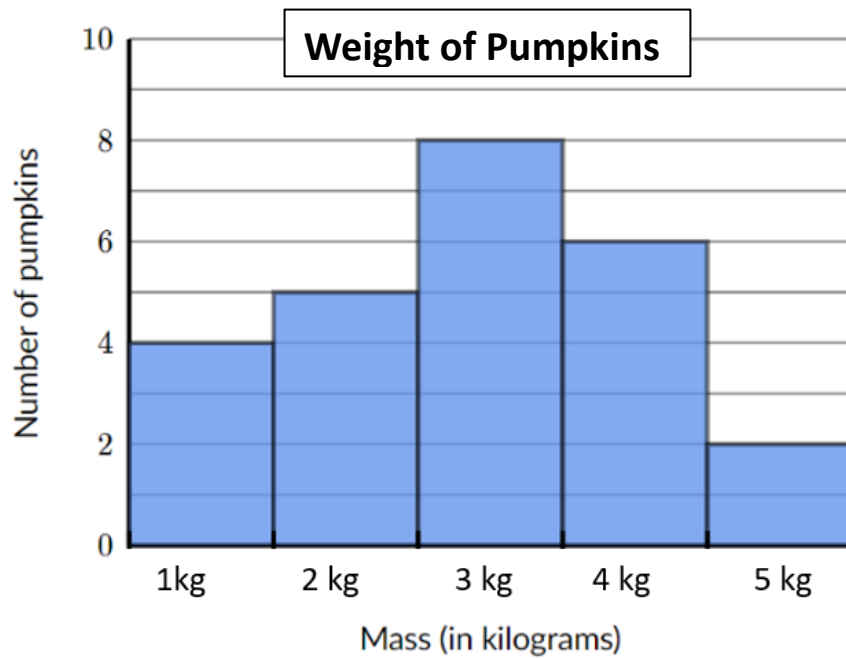
Use what you know about grams and kilograms to answer the questions below. Show all your work.

- 4 A pen has a mass of 5 g. What is the total mass of 15 identical pens?  
Answer: \_\_\_\_\_
- 5 Mrs. Ruiz has a dog that weighs 27 kg. Mr. Jones has a dog that weighs 38 kg. How much do the dogs weigh altogether?  
Answer: \_\_\_\_\_

Optional: Watch the second "Try" video to see these problems solved.

<https://sway.office.com/STJFI4DKD76Xluj?ref=Link>

Use what you learned about metric measurement and the bar graph below to answer each question.



- 6 How many pumpkins weigh 2 kg? \_\_\_\_\_
- 7 There are 8 pumpkins that weigh \_\_\_\_\_ kg.
- 8 How many more pumpkins weigh 3 kg than weigh 5 kg? \_\_\_\_\_

# INDEPENDENT PRACTICE

Complete the following problems. You will turn these into me, and I will check your understanding. Do your best! 😊

**Choose the best unit to measure each object.**

Use ounce, pound, or ton.

1 A piece of candy \_\_\_\_\_

2 a bus \_\_\_\_\_

**Compare the measurements using >, <, or =.**

**1 lb = 16 oz**

3 9 oz ○ 4 lb

4 3 lb ○ 36 oz

**Choose the best unit to measure each object.**

Use gram or kilogram.

5 A math workbook \_\_\_\_\_

6 an insect \_\_\_\_\_

**Use what you know about measurement to answer the questions below**

**Show all your work.**

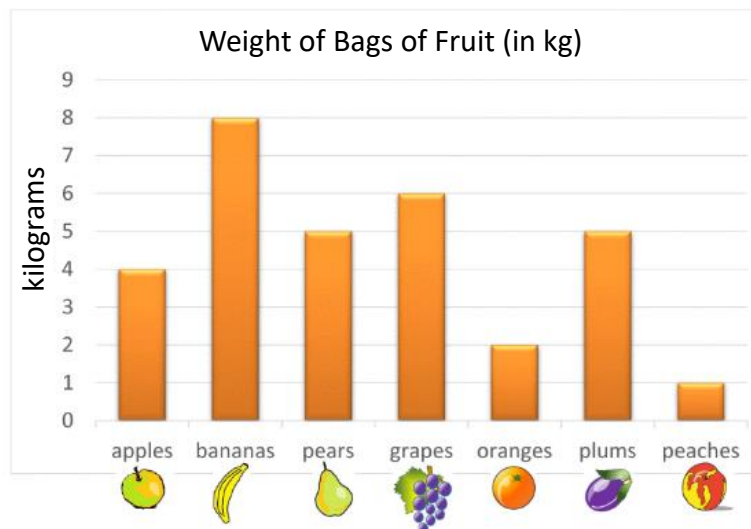
7 Sue bought 26 oz of bananas and 58 oz of apples. What was the total weight of the fruit?

Answer: \_\_\_\_\_

- 8 A golden retriever weighs 65 pounds. A poodle weighs 17 pounds. How much more does the golden retriever weigh than the poodle?

Answer: \_\_\_\_\_

**Use what you learned about metric measurement and the bar graph below to answer each question.**



- 9 What is the weight of the bag of pears? \_\_\_\_\_
- 10 Which bag of fruit weighs the least? \_\_\_\_\_
- 11 How much more does the bag of grapes weigh than the bag of oranges? \_\_\_\_\_

## MATH JOURNAL

If there is anything that is unclear, write a note to me below so we can discuss it together during my office hours today or tomorrow.

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**Remember to practice your math facts! 😊**