

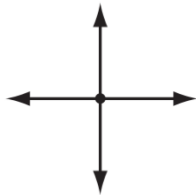
# CALENDAR MATH

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

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

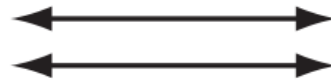
## CALENDAR

Write **parallel** or **perpendicular**.



1

\_\_\_\_\_



2

\_\_\_\_\_

## DAILY DEPOSITOR

3

$$\begin{array}{r} 14,091 \\ + \quad 899 \\ \hline \end{array}$$

4

$$\begin{array}{r} 11,995 \\ + 10,005 \\ \hline \end{array}$$

## CLOCK

Write the time.

5

\_\_\_\_\_



It is 1:00. You are eating lunch.  
Is it AM or PM?

6

\_\_\_\_\_

## HUNDRED CHART

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Use the hundred chart to help you.

7 Write 4 odd numbers. \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

8 Write 4 even numbers. \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

## COIN COUNTER

Draw 2 ways to make 77 cents. Use Q, D, N, and P.

9

10

## A FRACTION A DAY

Subtract the fractions. Write the answer in simplest form.

11  $\frac{9}{10} - \frac{7}{10} =$

12  $\frac{3}{4} - \frac{1}{4} =$

# LEARN

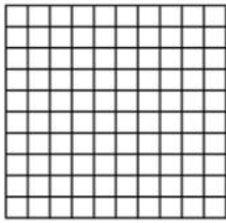
Watch the first 2 Learn videos.

<https://sway.office.com/04akKzCpFjtso9Y0?ref=Link>

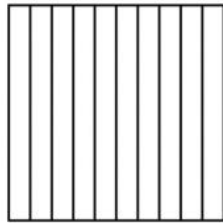
## TRY Practice comparing decimals

Shade each figure to show the decimal. Then, circle the greater decimal.

1

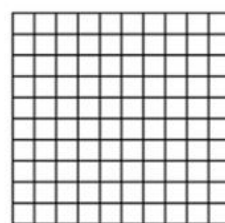


0.35

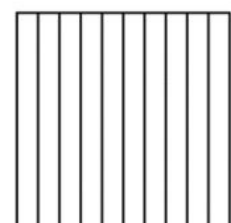


0.4

2



0.81



0.8

Compare each pair of decimals. Write  $<$ ,  $>$ , or  $=$ .

3

8.21  8.23

4

0.02  0.12

5

6.3  6.30

6

4.24  4.42

Circle the greatest decimal.

7

0.58    0.54    0.61    0.06

8

2.07    2.4    2.74    2.47

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

<https://sway.office.com/04akKzCpFjtso9Y0?ref=Link>

# INDEPENDENT PRACTICE

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

**Compare each pair of decimals. Write the greater decimal.**

1 13.8 or 15.4 \_\_\_\_\_

2 3.46 or 3.64 \_\_\_\_\_

**Compare each pair of decimals. Write the lesser decimal.**

3 28.3 or 28.9 \_\_\_\_\_

4 7.15 or 7.06 \_\_\_\_\_

**Compare each pair of decimals. Write  $<$ ,  $>$ , or  $=$ .**

5 0.7  2.77

6 9.5  9.05

7 1.96  1.36

8 4.30  4.3

**Circle the greatest decimal.**

9 6.53    6.13    6.35    6.31

**Circle the least decimal.**

10 9.01    9.1    8.91    8.19

## 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!** 😊

## LET'S EXPLORE

**Do you want more practice? Try an optional activity below.**

1. Create a decimal game. Design your own cards and/or game board. Play with a partner.
2. We use decimals in real life, especially when shopping. Find a few grocery store ads and compare prices for items. Figure out which store is the cheapest for certain items.
3. Play "Decimal War" with playing cards. Flip 2/3 cards to make a decimal number and compare with a partner. The partner with the greatest decimal wins the cards.