Show what you know about Math!   Name_____

😃😊😐🙁😡   How do you feel about Math? Circle one

Recall: We can represent a number several ways.

Standard Form	Expanded form	Word form
6 458	$6000 + 400 + 50 + 8$	six thousand four hundred fifty-eight

1) Write the number **14** in word form.

2) Write $700 + 60 + 2$ in standard form.

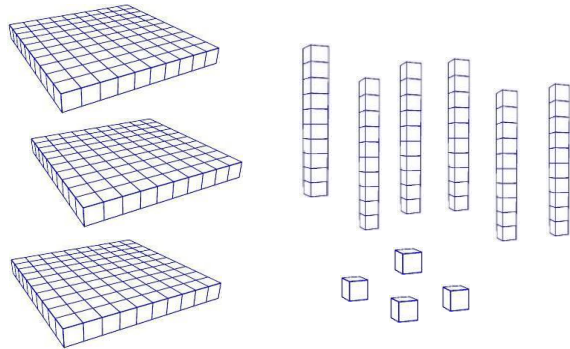3) Write the number **nine hundred thirty-seven** in standard form.

4) How many?

~~卌~~ ~~卌~~ |

5) How much is **2** more than **10**?

6) What whole number is represented here?	7) Write the value of the underlined digit.
	5̲26

8) Draw 9 cookies, some on each plate, any way you like.

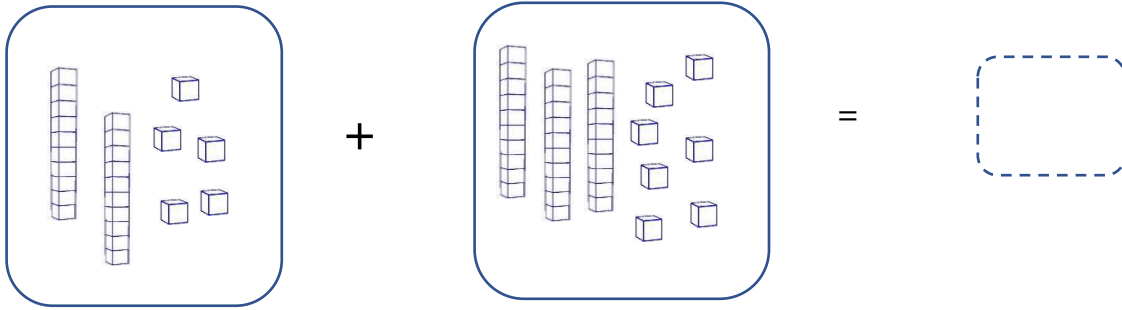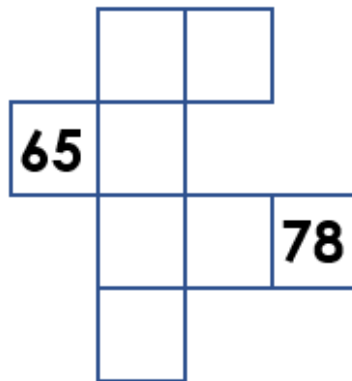| 9) Mitsy has 8 puppies. I see 2 puppies. How many more puppies are under the blanket?	10) What is the double of 9?
	_____

11) Add.

12) Fill in the boxes of this piece of the hundreds chart.

13) Order these numbers from **least** to **greatest.**

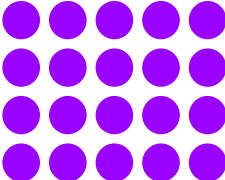| 751 | | 279 | | 738 | | 104 |

_____   _____   _____   _____

14) Fill in the blanks (Continue the pattern).

754, 764, 774, 784, _____ , _____ , _____

15) How much money?	16) Add.
	$58 + 0 =$

17) Skip count by 3.

__3__   ____   ____   ____   ____   ____

18) Skip count by 10 starting at 22.

__22__   ____   ____   ____   ____   ____

19) Add.	20) Subtract.
$41 + 17 =$	$58 - 22 =$

21) **Estimate** the sum of the following. Show your strategy. $795 + 112$	22) Add. $341 + 201 =$

23) Add. $$452$$ $$+\ 381$$	24) Subtract. $$381$$ $$-\ 163$$
25) Subtract. $$634 - 581 =$$	26) Rewrite $6 + 6 + 6 + 6$ as a multiplication sentence. _____ X _____ = _____
27) $5 \times 3 = 15$ Write the related division sentence. _____ ÷_____ = _____	28) Multiply. $$3 \times 4 =$$
29) Multiply. $$3 \times 6 =$$	30) Divide. $$50 \div 5 =$$
31) Divide. $$21 \div 3 =$$	32) What multiplication sentence could this array represent? _____ X _____ = _____

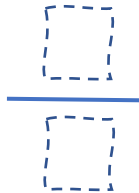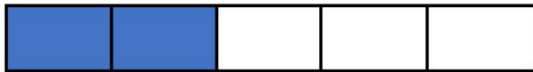33) What division sentence does this array represent?

_____ ÷ _____ = _____
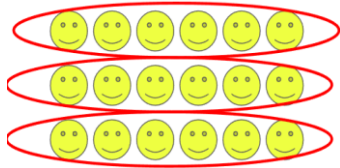
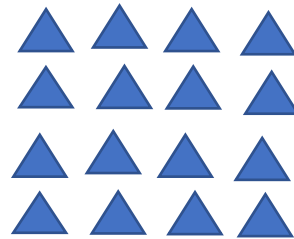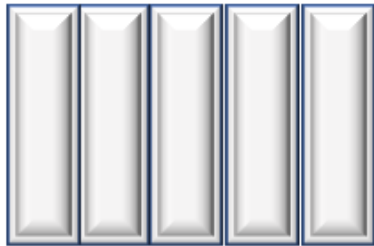34) **Estimate.**

$$785 - 114$$

35) Name the fraction.

36) There are 16 triangles. Circle $\frac{7}{16}$.

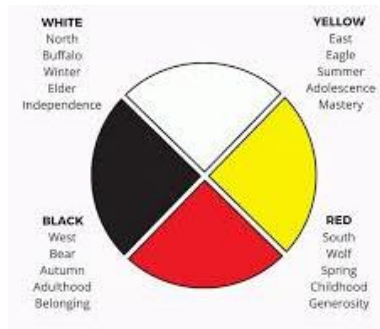37) There are 20 crayons to be shared equally by 5 students. How many crayons can each student get?

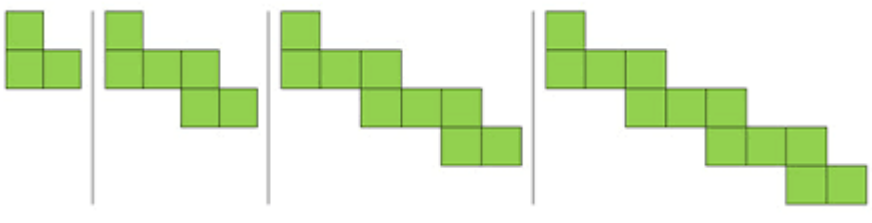| 38) Shade $\frac{3}{5}$ of this chocolate bar.	39) Draw a picture to show $\frac{3}{8}$.
40) What fraction of this medicine wheel is white?	41) Insert either **<** , **>**, or **=** between these two fractions. $\frac{3}{9}$ ☐ $\frac{7}{9}$
42) Circle the larger fraction. $\frac{3}{4}$ $\qquad$ $\frac{3}{10}$	43) What fraction of these items is ball gloves?

44) Extend the pattern

☺ ♡ ♡ ★ ☺ ♡ ♡ ★ _____ _____ _____ _____

45)

How many blocks are in the next figure?

---

46) What number does the circle represent?

$$\bigcirc - 6 = 11$$

47) What number does the triangle represent?

$$6 + \triangle = 14$$

---

48) What day of the week is March 9?

MARCH 2023						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
26	27	28	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	1

---

49) How long is this goose feather?