Name: _____

I am a whole number. When rounded to the nearest hundred, the answer is 300. The sum of my digits is 19. If you add 350 to this number and then round the new number to the nearest hundred, the answer becomes 400. What number am I?

I am a 4-digit number with a 5 in the thousands place. My hundreds digit is 2 more than my tens digit. Write any number that fits this.

Use any of these digits. Cross off a digit after you use it. You do not need to use all of the numbers.

4   3   6   9

Make a subtraction equation. The difference between your numbers should be 1.

____ - ____ = 1

Name: _____

Use any of these digits. Cross off a digit after you use it.

7   9   3   1   6   5   9   8   1   5

What is the smallest number greater than 767,500 that you can make from these digits?

Use any of these digits. Cross off a digit after you use it.

4   8   5   2   9   5   5   3   2   7

What is the smallest number greater than 473,500 that you can make from these digits?

Use any of these digits. Cross off a digit after you use it.

6   5   7   6   1   0   3   3

What is the smallest number greater than 618,500 that you can make from these digits?

Name: _____

place • thousands • hundreds • tens • ones • millions
hundred thousands • ten thousands • place value • standard form
expanded form • hundred millions • ten millions • billions • trillions
tenths • hundredths • thousandths • ten thousandths
hundred thousandths • millionths

Words can be to the RIGHT, DOWN, LEFT, or UP. Every letter is used ONCE.

```
S  I  N  G  S  S  S  T  O  Y  M  O  C  K  P  T
C     P     C  N  D  R  F  L  P  O  T  B  L  E
H  S  R  N  I  O  E  O  R  P  D  I  E  O  A  N
O  M  A  A  E  I  R  U  O  P  A  P  E  J  C  T
O  I  I  M  N  L  D  B  O  U  T  E  N  S  E  H
S  L  S  E  C  L  N  L  F  S     O  N  E  S  S
E  E  E  S  E  I  U  E  S  N  O  I  L  L  I  B
A  R  B  E  Z  M  H  S  D  N  A  S  U  O  H  T
```

Write the words found.

THOUSANDS   BILLIONS   _____ _____

_____   _____ _____ _____

_____   _____ _____ _____

_____   _____ _____ _____

_____   _____ _____ _____

_____   _____ _____ _____

---

10 cm = _____ mm

36 ÷ 3 =

Emily wrote down a fraction on a piece of paper. If you take her fraction and multiply it by seven you get twelve. Can you guess what her fraction is?

$$\begin{array}{r} 9\ 4 \\ -\ 1\ 0 \\ \hline \end{array}$$

Insert commas in the correct places in this sentence.
Rabbits live in meadows woods grasslands forests deserts and wetlands.

Circle the digit in the hundredths place.

128.43

Name: _____

place • thousands • hundreds • tens • ones • millions
hundred thousands • ten thousands • place value • standard form
expanded form • hundred millions • ten millions • billions • trillions
tenths • hundredths • thousandths • ten thousandths
hundred thousandths • millionths

Which way does each word go? Write the word.

1. → MARRY
   ↘ MAYBE
   ↓ MILLIONS
   ↗ MORE
   ← MEET

			¹M				
		O					
	R						
E							

1. → HAY   2.   TO
   ← HIS   ↘ TENS
   ↓ HUNDREDS   TENS
   ↗ HEW   TREATMENT
   ↘ HURT   TODAY

		¹H					
	E		²T				
W				E			
					N		
							S

Write the missing family fact.

216 ÷ 12 = 18
12 x 18 = 216
18 x 12 = 216

_____

1 km = 1,000 m

28 km = _____ m

$$\begin{array}{r} 4\ 6 \\ +\ 2\ 5 \\ \hline \end{array}$$

In each pair, circle the word that is spelled correctly.
mashine/machine
neibor/neighbor
actively/activly

How many ounces are in 8 pounds?

_____ ounces

Name: _____

1. SUGAR
   STANDARD FORM
   STATE
   SOIL
   SAILOR

2. TOWARD
   TENTHS
   TIME

3. MILLIONTHS
   ME
   MODEST
   MAP
   MY
   MURAL

4. TEN
   TRILLIONS
   TO
   TRAY

5. OR
   ONES
   OLD
   OIL

6. PLACE
   PLOT
   PLAN
   PAW

7. BAG
   BE
   BUG
   BILLIONS

Crossword grid with letters: S, O, I, L, W, A, O, L, D, P, G, A, B

				^1	S				
				O	^2				
			I						
		L							
						^3			
			^4						
				W					
				A	^5	O	L	D	
			^6	P					
								G	
							A		
						^7	B		

```
  3 7 0
- 2 6 5
```

```
  2 6 5
+ 3 2 1
```

Mary wants Megan to guess a two digit number. She tells Megan that her number has two different digits. The digits are 4 and 5. Megan thinks. She then guesses the number 54. What are the chances that Megan has guessed correctly?

11 x 4 =

Name: _____

The tens place is the number of sides a octagon has.

The tenths place is the greatest common factor of 6 and 10.
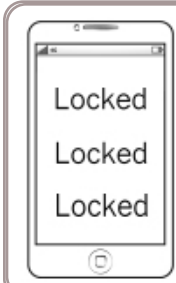
The hundredths place is 3.

The hundreds place is 2.

The ones place is the value of a nickel and three pennies.

The thousands place is the missing number from this pattern:
1, ___, 9, 13

Locked
Locked
Locked

**Help! Your phone is locked. Use the clues above to unlock it. Good luck!
Be careful. This phone is very secure. It has decimals in the passcode!**

___ , ___ ___ ___ · ___ ___

is the code to unlock

Double Check   The sum of the numbers in your unlock key should be 23.
Is it? Show your work to double check that your unlock
key is correct.

Can 790 be evenly divided by 10? Circle:

790 is NOT evenly divisible by 10

790 is evenly divisible by 10

Maria was given five numbers: 1, 2, 4, 8, and 7. She needs to use two of these numbers to make a fraction. Can she make a fraction that is greater than three-fourths?

Name: _____

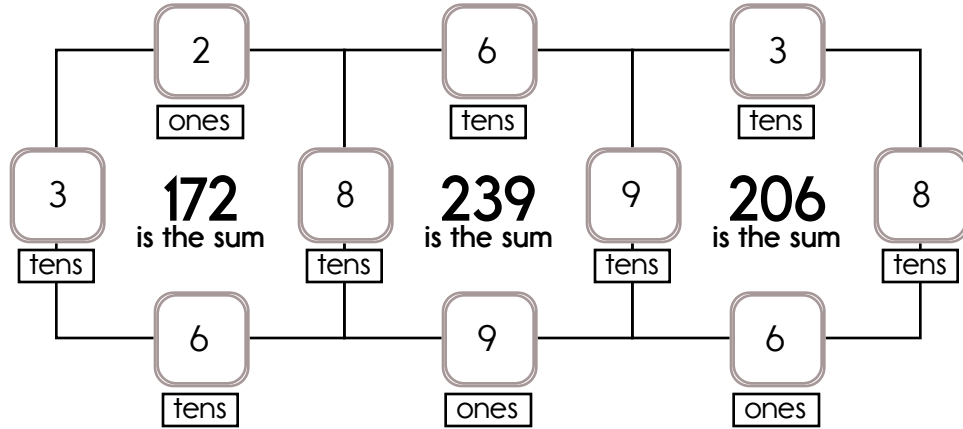This puzzle has a large number in the middle, which is the sum of the four numbers that surround it.

Example:
30 + 80 + 2 + 60 = 172

Example:
90 + 80 + 30 + 6 = 206

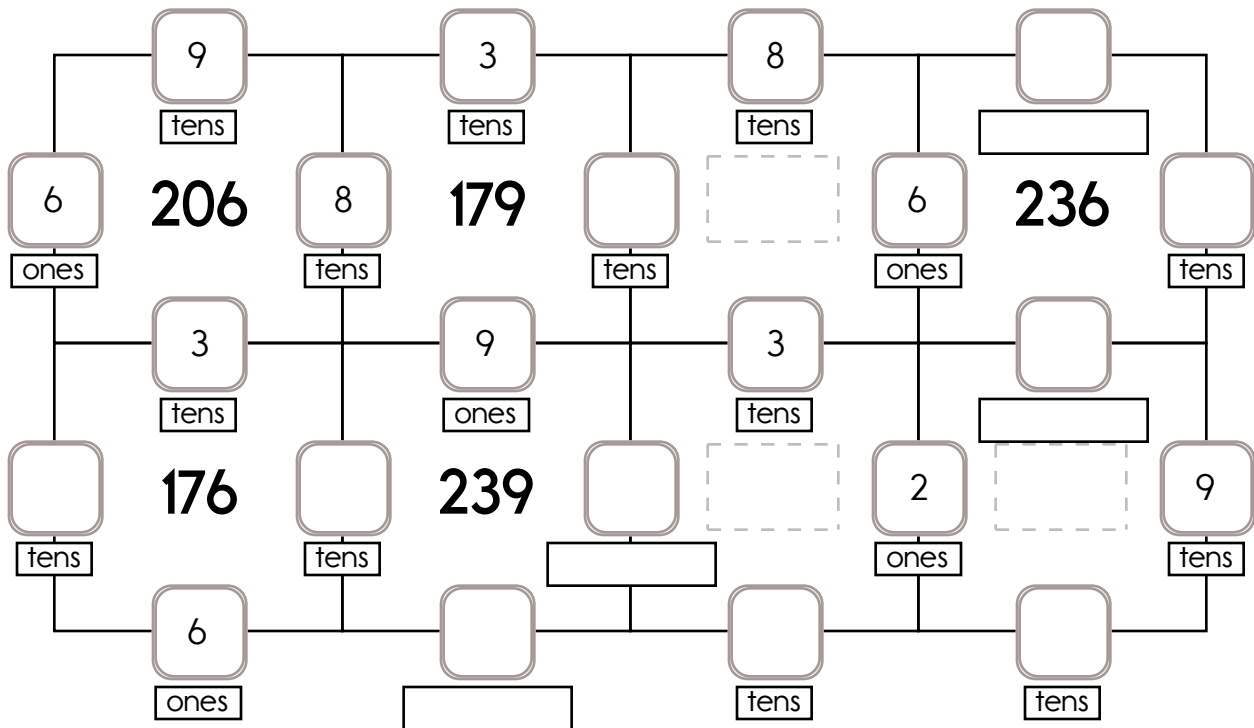**Sample:**

	2 ones	6 tens	3 tens	
3 tens	**172** is the sum	8 tens	**239** is the sum	9 tens	**206** is the sum	8 tens
	6 tens	9 ones	6 ones	

Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.

Exactly one of the four numbers has to be one of these numbers: 9 ones, 2 ones, or 6 ones.

The other three numbers have to all be DIFFERENT and must be from these: 6 tens, 8 tens, 3 tens, or 9 tens.

9 tens	3 tens	8 tens	☐ ▭
6 ones **206**	8 tens **179**	☐ tens ▢	6 ones **236**	☐ tens
3 tens	9 ones	3 tens	☐ ▭
☐ tens **176**	☐ tens **239**	☐ ▭	2 ones ▢	9 tens
6 ones	☐ ▭	☐ tens	☐ tens

Name: _____

Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.

Exactly one of the four numbers has to be one of these numbers: 7 tenths, 3 tenths, or 8 tenths.

The other three numbers have to all be DIFFERENT and must be from these: 7 tens, 5 tens, 9 tens,

 or 6 tens.

Choose the word that best completes the sentence.

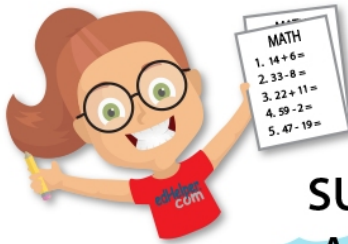"I haven't been (there/their) yet," Jem told me when I told him how great the new waterpark was.

Insert punctuation marks into this sentence.

George Washington said It is better to be alone than to be in bad company

Place Value