

WATCH ME FIRST!



Numbers are separated into groups of _____ digits using commas. These groups are called _____.

Place Value Chart					
THOUSANDS PERIOD			ONES PERIOD		
Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
		3	7	6	5

TIP: When you read a number, read it in groups of three digits, separating each part by the period name.

say "thousand"



Two things can help you identify the value of a digit:
1. _____ the digit _____ 2. its place in the number _____

LET'S WORK TOGETHER!

Use the place value table to read the number aloud.

1)

Place Value Chart					
THOUSANDS PERIOD			ONES PERIOD		
Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
			9	3	3

2)

Place Value Chart					
THOUSANDS PERIOD			ONES PERIOD		
Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
		1	3	5	2

3)

Place Value Chart					
THOUSANDS PERIOD			ONES PERIOD		
Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
			7	0	7



LET'S WORK TOGETHER! (continued)

4 - 6) Read each number aloud and write the value of the underlined digit.

857

574

703

7) How does the value of the 7 change in the numbers above?

8) Read the problem, draw a picture and write your response in complete sentences.

Ben says the value of the digit 5 in the number below is 100 because the digit 5 is in the hundreds place. Do you agree or disagree with Ben? Explain your answer.

534

Draw a picture to represent the entire number

Explain



YOUR TURN!

1-3) Read the number aloud and write the value of the underlined digit.

328

860

205

4) Circle all the numbers where the value of the 4 is 40.

1,040

402

704

941

4,615

649

5) Kay says that the value of the underlined digit is 7. What mistake did Kay make?

2,701

6) Sherry says that the value of the digit 6 in the number below is 60 because it is in the tens place. Do you agree or disagree with Sherry? Explain your answer.

465

Draw a picture to represent the entire number

Explain



**EXTRA PRACTICE
LESSON 1**

SORT IT OUT



Name: _____

Date: _____

Directions: Cut out the number cards. Glue them in the correct group.

The value of the digit 5 is 50

The value of the digit 5 is 500

The value of the digit 7 is 7

The value of the digit 7 is 70

74	590	358
897	1,417	1,152
250	1,593	459
504	1,588	307
175	467	872
546	1,671	953
1,107	178	