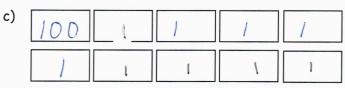
Name _____ Date ____

Directions: Show each amount of money using 10 bills. Whisper and write each amount of money in expanded form. Write the total value of each set of bills as a number bond.

10 Bills

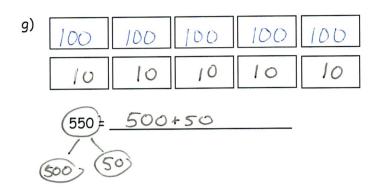
d) 100 100 100 100 10 10 10 10 10 10 100 10 10 10 100 10 10 100 10 10 100 10 100 10 100 10

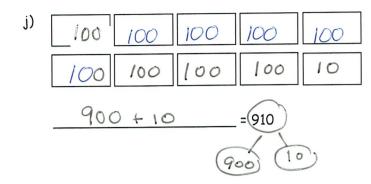
b) 100 10 10 10 10 10 10 10 10 10 190 = 100 + 90 , 190 e) 100 100 100 100 10 10 10 10 10 10 400+60 = 460 460

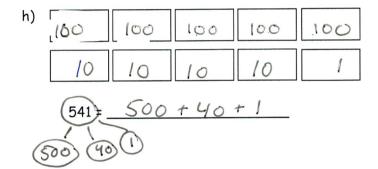


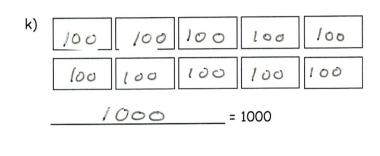
109 = 100 +9

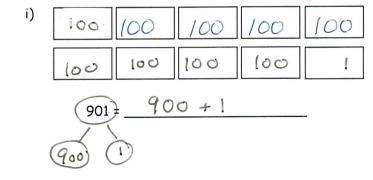
f)	100	100	100	100	l
	1	l	J	1	1
	400	+6		- 406 ((406)

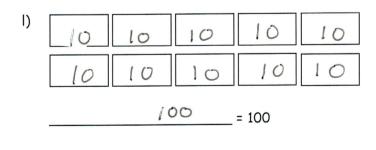








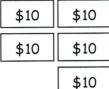




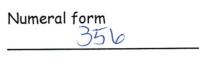
	No+o
Name	Date

1. Write the total value of the money shown below in numeral and expanded form.

\$1	\$1
\$1	\$1
\$1	\$1



\$10	\$100
\$10	\$100
\$10	\$100



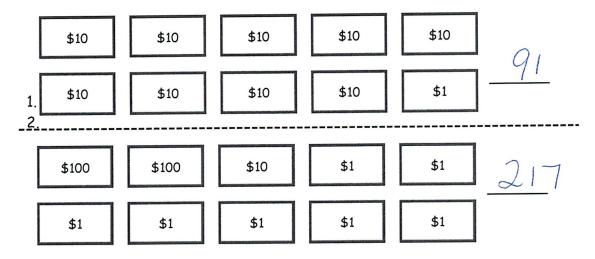
Expanded form

3 Hundreds Five tens 6 Ones

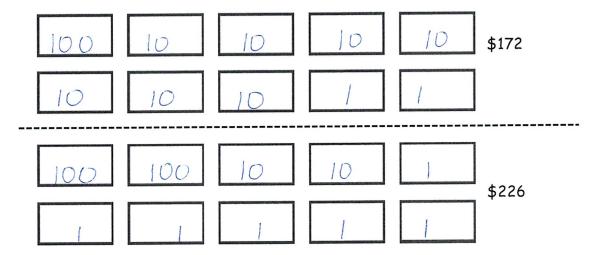
- 2. What is the value of 3 ten-dollar bills and 9 one-dollar bills?
- 3. Draw money to show 2 different ways to make \$142, using only \$1, \$10, and \$100 bills.

4 tens 2 ones 100 10 10 10 10 11 14 Tens 2 ones Name _____ Date ____

1. Write the total value of the money.



2. Fill in the bills with \$100, \$10, or \$1 to show the amount.



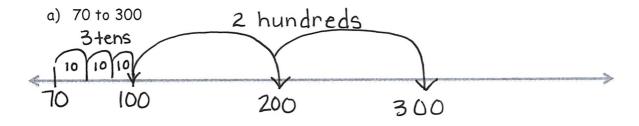
3. Draw and solve.

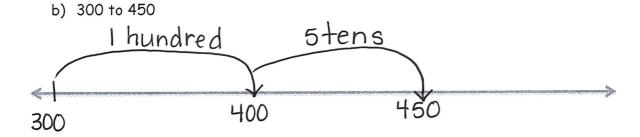
Brandon has 7 ten-dollar bills and 8 one-dollar bills. Joshua has 3 less ten-dollar bills and 4 less one-dollar bills than Brandon. What is the value of Joshua's money?

Name	Date	

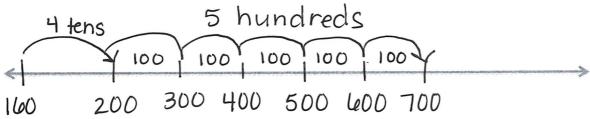
Directions: First model the count using tens and ones on your place value chart. Then record your count on the empty number line.

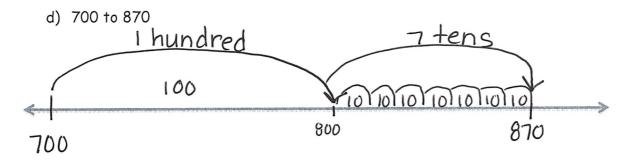
Empty Number Lines

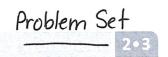




c) 160 to 700

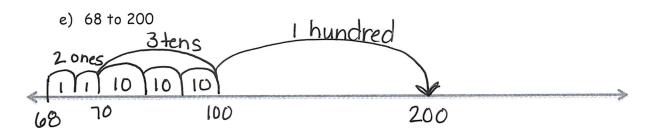


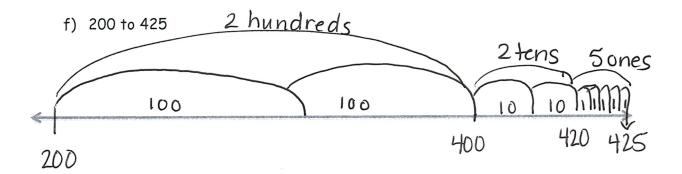


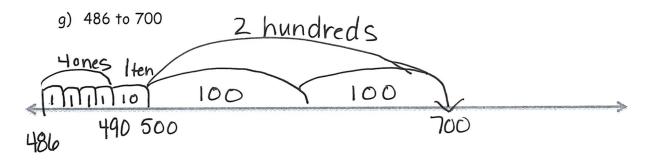


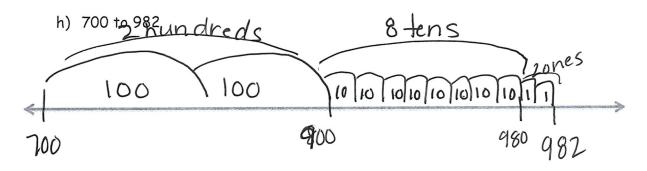
Directions: First model the count using tens and hundreds on your place value chart. Then record your count on the empty number line.

Empty Number Lines



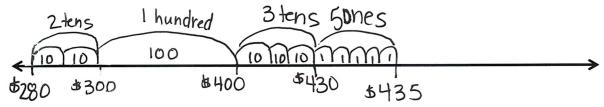




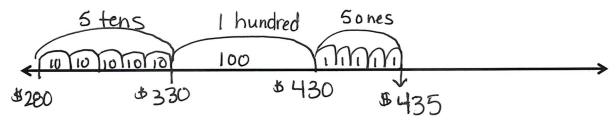


Name	No+a
Name	Date

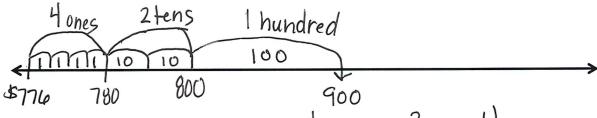
1. Jeremy counted from \$280 to \$435. Use the number line to show a way that Jeremy could have used ones, tens, and hundreds to count.



2. Use the number line. Show another way that Jeremy could have counted from \$280 to \$435.



3. Use the number line to help you tell how many hundreds, tens and ones you use when you count from \$776 to \$900.



To count from \$776 to \$900 we used 1 hundreds 2 tens 4 ones.

Name	Date

1. Write the total amount of money shown in each group.

\$100	\$100
\$100	\$100
\$100	\$100
\$100	\$100
\$100	\$100
	\$100 \$100 \$100

\$1000

b)	\$10	\$10
	\$10	\$10
	\$10	\$10
	\$10	\$10
	\$10	\$10
	\$10	Ω
		_

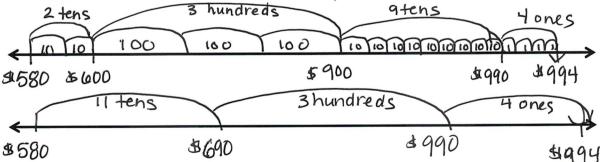
c)	\$1	\$1
	\$1	\$1
	\$1	\$1
	\$1	\$1
	\$1	\$1
	91	0

d)	\$10	\$100
	\$10	\$100
	\$10	\$100
	\$100	\$1
	\$100	\$1
R	532	

2. Show one way to count from \$82 to \$512.

82 783 84 85 86 87 88 89 90 100 200 300 400 500 510

3. Use each number line to show a different way to count from \$580 to \$994.



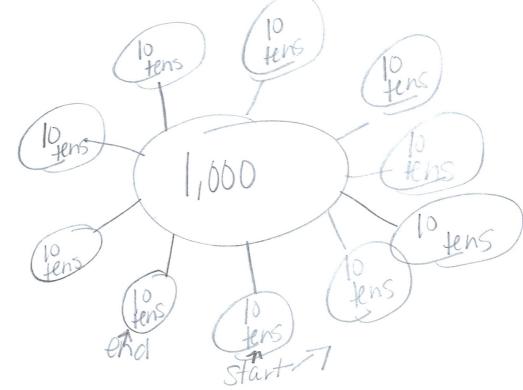
4. Draw and solve.

Julia wants a bike that costs \$75. She needs to save \$25 more to have enough money to buy it. How much money does Julia already have? Julia already has $$\frac{50}{50}$.

Names	and	Date
i vuilles	una	

Jerry wonders, "How many \$10 bills are equal to a \$1000 bill?"

Directions: Work with your partner to answer Jerry's question. Explain your solution using words, pictures or numbers. Ask yourselves: Can I draw something? What can I draw? What can I learn from my drawing? Remember to write your answer as a



ten dollar bills are equal

statement.

Name	Date

Think about the different strategies your classmates used to answer Jerry's question. Explain a strategy you liked that is <u>different</u> from yours and explain why that strategy also works.

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Name	Date	
Name	54.0	

Jerry wonders, "How many \$10 bills are equal to a \$1000 bill?"

Directions: Think about the strategies your friends used to answer Jerry's question. Answer the problem again using a <u>different</u> strategy than the one you used with your partner. Explain your solution using words, pictures or numbers. Remember to write your answer as a statement.

- 10, 105 = 100 10



Lesson 10: