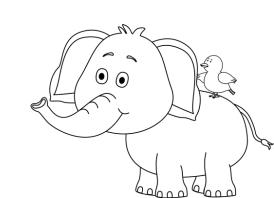
Name:		
Underline and round to the te 372,493	en thousand 283,393	s place
27,493	98,212	8 (6)
Underline and round to the hu	•	isands place
353,964	283,393	8 8
801,392	130,239	
The population of Jessica's hometown is 93,392. What is 93,392 rounded to the nearest ten thousand?		A teddy bear store sold 12,830 teddy bears. How many teddy bears did they sell rounded to the nearest thousands place?
Write down 5 numbers, (No moreound them to the place valued them to the place valued the moreon that we have a supplied that w		
	m and have	a pantnon solvo itl
Write a rounding word proble	 	a parther solve II!

Name:		
Underline and round to the ten 3 <u>7</u> 2,493 370,000		nds place 3 280,000
<u>2</u> 7,493 <mark>30,000</mark> Underline and round to the hur	98,212 Indred tha	$\sim 11 \cdot 1 \cdot 1$
<u>3</u> 53,964 <u>400,000</u>	<u>2</u> 83,393	3 300,000
<u>8</u> 01,392 800,000	<u> </u> 30,239	100,000
The population of Jessica's hometown is 93,392. What is 93,392 rounded to the nearest ten thousand?		A teddy bear store sold 12,830 teddy bears. How many teddy bears did they sell rounded to the nearest thousands place?
90,000		13,000
Write down 5 numbers, (No mo round them to the place value		
Write a rounding word problem	n and hav 	ve a partner solve it!

- I.) Carly has 583 buttons in her button collection. Her best friend Olivia has 297 buttons. How many buttons do they have combined?
- 2.) A farm collected 4,343 apples last fall. This fall he collected 1,752 **less** apples. How many apples did he collect <u>this fall</u>?
- 3.) Becky had to write seventeen thousand eight hundred fifty three in standard form. What number did she write?
- 4.) What is the **sum** of 5,432 and 6,789 rounded to the nearest hundred?
- 5.) Carowinds had 3,438 visitors last week. This week Carowinds had 2,309 more visitors than last week. How many people visited amusement park in all? (This is a multi-step problem!!)
- 6.) Write and explain in detail how to solve the following problem:

A total of 12,394 people can go to the fair. So far 9,203 people have arrived. About how many more people can come to the fair?



- I.) Carly has 583 buttons in her button collection. Her best friend Olivia has 297 buttons. How many buttons do they have combined? 880
- 2.) A farm collected 4,343 apples last fall. This fall he collected 1,752 less apples. How many apples did he collect $\frac{1}{1}$ this fall?
- 3.) Becky had to write seventeen thousand eight hundred fifty three in standard form. What number did she write? 17,853
- 4.) What is the **sum** of 5,432 and 6,789 rounded to the nearest hundred? 5,400 + 6,800 = 12,200
- 5.) Carowinds had 3,438 visitors last week. This week Carowinds had 2,309 more visitors than last week. How many people visited amusement park in all? (This is a multi-step problem!!)

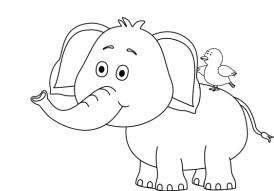
First: 3,438 + 2,309 = 5,747 Second: 3,438 + 5,747 = **9,185**

6.) Write and explain in detail how to solve the following problem:

A total of 12,394 people can go to the fair. So far 9,203 people have arrived. About how many more people can come to the fair?

First you round both numbers.

Round them both to the thousands place. 12,000 and 9,000. Then subtract 12,000 and 9,000 and you get 3,000. ABOUT 3,000 more people can come to the fair.



- 1.) How does the value of the 4 in 394,392 compare to the value of the 4 in 503,483?
 - A.) It is 4 times bigger B.) It is 100 times bigger C.) It is 10 times bigger
- 2.) Jake wanted to sell his motorcycle for \$87,492 but he sold it for \$12,349 less than what he wanted. How much did he sell his motorcycle for?
- 3.) Write each number in standard form, regroup if necessary.

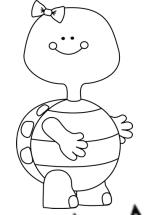
3 thousand 13 hundreds 0 tens

4 thousands 7 hundreds 3 tens 8 ones _____

8 thousands 0 hundreds 21 tens 4 ones _____

- 4.) Which of the following numbers rounds to 20,000?
- A.) 19,043 B.) 20,993

- C.) 19,839 D.) 19,144
- 5.) Write a number in the blank that makes the statement true.



34,203 < _____



4,000

- 1.) How does the value of the 4 in 394,392 compare to the value of the 4 in 503,483?
 - A.) It is 4 times bigger B.) It is 100 times bigger C.) It is 10 times bigger
- 2.) Jake wanted to sell his motorcycle for \$87,492 but he sold it for \$12,349 less than what he wanted. How much did he sell his motorcycle for? (Subtract) \$75,143
- 3.) Write each number in standard form, regroup if necessary.

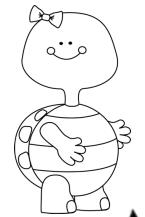
3 thousand 13 hundreds 0 tens __4,300

4 x 1,000= 4,000 7x100 = 700 3x10= 30 8x1=8 4,000+700+30+8=

4 thousands 7 hundreds 3 tens 8 ones ____4,738

 $(8 \times 1.000) + (21 \times 10) + (4 \times 1) = 8.000 + 210 + 4 =$

- 8 thousands 0 hundreds 21 tens 4 ones ____8,214
- 4.) Which of the following numbers rounds to 20,000?
- A.) 19,043 B.) 20,993
- C.) 19,839
- D.) 19,144
- 5.) Write a number in the blank that makes the statement true.



34,203 < ____



I.) Solve the following problems. Rewrite them so they are vertical

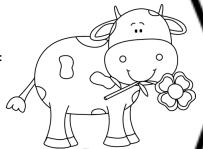
- 2.) Write 490,238 in expanded form
- 3.) if the pattern continues, what month will there be over a <u>million</u>?

March 500 April 5,000 May 50,000

4.) Ross scored 9,328 points and Elizabeth scored 5,329 points. Round each score to the nearest 10. Using the rounded numbers, how many more points did Ross score than Elizabeth?

5.) Write the following number in word form:

729,103



I.) Solve the following problems. Rewrite them so they are vertical

$$23,239 + 2,934 = 26,173$$

$$1,823 - 1,589 = 234$$

- 2.) Write 490,238 in expanded form 400,000+90,000+200+30+8
- 3.) if the pattern continues, what month will there be over a <u>million</u>?

 The pattern is times by 10. June

March 500
April 5,000
Make sure they understand that the pattern is not "adding a zero" zero plus 500 is 500 not 5,000.

Multiply by 10 is the pattern!

4.) Ross scored 9,328 points and Elizabeth scored 5,329 points. Round each score to the nearest 10. Using the rounded numbers, how many more points did Ross score than Elizabeth? 9,330 - 5,330 = 4,000

5.) Write the following number in word form:

729,103

seven hundred twenty nine thousand, one hundred three

