ROUNDING SUMS

Name Date						
Rounding Numbers and Estimating Sums						
Millions	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
Directions	: Round ead	ch number t	o the neare	st <u>Tens Plac</u>	<u>e</u> .	
a. 48		_		. 481		
b. 67		_	9	g. 98		
c. 45		_		h. 115		
d . 22		_	ı	625		
e . 787			j	. 914		
Directions	: Round ead	ch number t	o the neare	st Hundred :	s Place.	
a. 673		_		. 5, 907		
b . 638		_		g. 106		
c. 473		_		h. 6,871		
d. 583		_	1	. 228		
e. 4, 185		_	j	. 384		-
		ch number	to the neare	est <u>Thousan</u>	ds Place.	
Direction	s: Round ea					
Direction a. 3, 429	s: Round ea			e. 14,888		
		_		e. 14, 888 l. 9, 928		
a. 3, 429			,			

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Rounding Numbers and Estimating Sums

Millions Hundred Ten Thousands Hundreds Thousands Thousands

Directions: Round each number to the nearest **Tens Place**.

- **a**. 48
- **b**. 67
- **c.** 45
- **d**. 22
- **e.** 787

- **f.** 481
- **g**. 98
- **h.** 115
- i. 625
- **j.** 914

Directions: Round each number to the nearest **Hundreds Place**.

- **a.** 673
- **b**. 638
- **c.** 473
- **d.** 583
- **e.** 4, 185 _

- **f.** 5, 907
- **g.** 106
- **h.** 6, 871
- i. 228
- **j.** 384

Directions: Round each number to the nearest **Thousands Place**.

- **a.** 3, 429
- **b.** 5, 391
- **c.** 2, 495
- **d**. 7, 883

- **e.** 14, 888
- **f.** 9, 928
- **g.** 26, 128
- **h.** 88, 457

Directions: Round each sum to the nearest Hundreds Place.

Directions: Solve the following problems by rounding to the nearest **Tens Place**.

- 1. The students in Mr. Marshall's class all have different reading books in their desks. Ahmad has 12, Jackie has 7, Michael has 5, Kendra has 11 and Patricia has 6. Estimate the number of books they have in total.
- 2. Sarah's father has a huge movie collection. She counted 5,458 movies. About how many movies would you say her father has if you round to the nearest tens place?
- **3.** Mrs. King has 44 students in her class. She has more than any other teacher in the school. Ms. Black comes close with 39 students, but Mr. Anthony only has 27. Estimate the number of students in those three classes. Round your answer to the nearest tens place.
- **4.** There are 365 days in a year. Estimate the number of days in the year to the nearest tens place.

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