ame	Vocabulary Cards Topic 2 Set A Words	
Commutative Property of Addition	Associative Property of Addition	
Lesson 2-1	Lesson 2-1	
compatible numbers	compensation	
Lesson 2-1	Lesson 2-1	

Vocabulary Cards Topic **2** Set A Words

Vocabulary Cards Topic **2** Set A Definitions

Associative				
Property	of	Addition		

Addends can be regrouped and the sum remains the same. *Example:* 1 + (3 + 5) = (1 + 3) + 5

Commutative Property of Addition

The order of addends can be changed and the sum remains the same. Example: 3 + 7 = 7 + 3

compensation

Adjusting one number of an operation to make computations easier and balancing the adjustment by changing the other number.

compatible numbers

Numbers that are easy to compute with mentally.

Name	Vocabulary Cards Topic 2 Set B Words
rounding	
Lesson 2-2	
noticed of making 2 sided copies of this Words page and	

ntior S ents write the words on the other SIC of the cards. is p ıy

Name		Vocabulary Cards Topic 2 Set B Definitions
Vocabulary Cards Topic Set B Definitions	A proce which n 1,000,	rounding ess that determines nultiple of 10, 100, etc., a number is closest to.
		X