

My Word Cards

Use the examples for each word on the front of the card to help complete the definitions on the back.



$$34 + 52 = 86$$

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Identity (Zero) Property of Addition

$$29 + 0 = 29$$

$$35 + 0 = 35$$

$$63 + 0 = 63$$

Associative (Grouping) Property of Addition

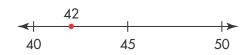
$$(4+3)+8=15$$

 $4+(3+8)=15$

$$(4+3)+8=4+(3+8)$$



42 rounded to the nearest 10 is 40.



compatible numbers

550



addition subtraction

$$14 + 12 = 26 \longrightarrow 26 - 12 = 14$$

multiplication

$$8 \times 9 = 72 \longrightarrow 72 \div 9 = 8$$

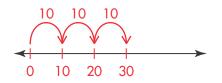
place value

946

hundreds



 $3 \times 10 = 10 + 10 + 10$







states that the sum of any number and zero is that same number.	Numbers can be added in any order and the sum remains the same because of the
When you, you can use the multiple of ten or hundred that is nearest to a number.	Addends can be regrouped and the sum remains the same because of the
	<u>'</u>
Two operations that undo each other are called	Numbers that are easy to add, subtract, multiply, or divide mentally are called