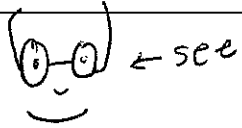


Unit 1 Vocabulary

Term	Definition	Representation						
1. Addend	The numbers added in an addition problem	$(23) + (45) = 68$						
2. Sum	The answer to an addition problem	$23 + 45 = (68)$ $(12) = 3 + 9$						
3. Total	The whole amount or sum	$23 + 45 = (68)$ $(12) = 3 + 9$						
4. Digit	Numerals 0-9	0, 1, 4 $216 \rightarrow 3 \text{ digits}$						
5. Value	How much something is worth	12,496 ↓ value = 2,000						
6. Place Value	Every digit in a number has a value	12,496 <table border="1" style="display: inline-table; vertical-align: middle;"><tr><td>Th.</td><td>Th.</td><td>Th.</td><td>H</td><td>T</td><td>O</td></tr></table> ↓ thousands place	Th.	Th.	Th.	H	T	O
Th.	Th.	Th.	H	T	O			
7. Standard form	Written in number form	12,496						
8. Expanded form	A number written by adding the value of each digit	$10,000 + 2,000 + 400 + 90 + 6$						
9. Recognize	To notice or remember something	 ← see						
10. Compute	$+$, $-$, \times , \div	Compute						
11. Manipulate	To change or control something	$384 \rightarrow 843$ ↓ ↓ 8 tens 8 hundreds						

12. Difference	Answer to a subtraction problem	$75 - 25 = 50$ $50 = 75 - 25$
13. Minuend	A number from which another number is to be subtracted	$75 - 25 = 50$
14. Subtrahend	A number that is to be subtracted from another number	$75 - 25 = 50$