

TEAM PRACTICE #3



Multi-steps Number Sentences

Find the answer to the following NS; remember to **start** with the **operation inside the parenthesis** and use your **PVC** strategy.

EX: $(58 + 69) - 76 = 51$

Diagram illustrating the PVC strategy for the example problem:

Step 1: Calculate the sum inside the parentheses: $58 + 69 = 127$. Then subtract 76: $127 - 76 = 51$.

Step 2: Use the PVC strategy (Place Value Chart) to solve the problem:

Th	h	t	o
		5	8
		6	9
	1	2	7

Step 3: Subtract 76 from 127 using the PVC strategy:

Th	h	t	o
	1	2	7
		7	6
		5	1

1. $(58 + 69) - 76 =$

2. $(528 + 258) - 267 =$

3. $(367 + 577) + 179 =$

4. $(583 - 69) - 76 =$

5. $(528 + 258) - 267 =$

6. $(437 + 577) + 179 =$

7. $1,258 + (369 - 86) =$

8. $2,267 - (528 + 258) =$

9. $6,337 - (1,528 + 2,258) =$

10. $(6,458 + 299) - 491 =$

11. $(2,528 - 258) - 267 =$

12. $(6,367 + 1,577) + 199 =$

13. $258 + (369 - 86) =$

14. $2,351 - (248 + 958) =$

15. $8,232 - (499 + 2,258) =$