



Thinking Addition



Check-In: Questions 7–9

▲●■ 7. Natasha solved 24 – 9 this way on the 200 Chart.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
	32	33	34	35	.36		38	39	40
24 - 10 = 14 14 - 1 = 13									
24 – 9 = 13									

Do you agree with Natasha? _____

If not, show or tell how you would help Natasha.

Name		Date	
AOE 8.	Solve 24 – 9 another way.		

9. Yolanda solved 12 – 7 this way. Help Yolanda complete her strategy. She started at 7 and counted up on the number line.



Name _____

Using Tens with Larger Numbers

11. A. Solve each problem in the table. Write a number sentence that shows your strategies.

	Subtract 10	Subtract 9
Number	Number sentence	Number sentence
22	22 – 10 = 12	22 – 10 + 1= 13
25		
33		
37		

B. Describe the pattern you see for subtracting 10.

C. How are the answers for subtracting 9 different from the answers for subtracting 10?

12. Solve each problem in the table. Write a number sentence that shows your strategy.

	Subtract 20	Subtract 19
Number	Number sentence	Number sentence
22	22 – 20 = 2	22 – 20 + 1= 3
25		
33		
37		

Name	Date

13. Michael had a collection of 16 marbles. He lost 9 marbles. How many marbles did he have left? Michael started to solve the problem below. Help him complete his strategy. Show Michael's solution strategy on the number line.



Do you agree with Richard?

If not, show or tell how you can help Richard.



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