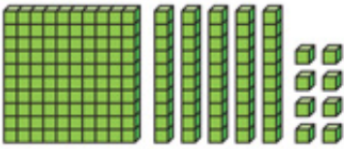
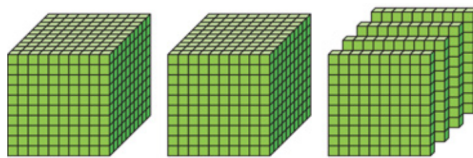



Name: \_\_\_\_\_

**Unit 1 Review**  
**(Place Value, Addition & Subtraction)**

Write each number in STANDARD form.	
1. $3,000 + 500 + 40 + 2$	
2. Five thousand, six hundred twelve	
3. 	
Name each number in 2 different ways (thousands, hundreds, or tens)	
4. 	
5. 1,800	
Write the number in expanded form.	
6. Thirty-two thousand, one hundred twenty-two	
Write the number in expanded notation. For number 8, write the expanded notation in standard form.	
7. 87,032	
8. $(9 \times 10,000) + (5 \times 1,000) + (3 \times 100) + (4 \times 1)$	
Write the value of the 3's in the number and describe their relationship.	
9. 43,304	

10. 56,330	
Write the numbers in order from GREATEST to LEAST.	
11. 78,342, 78,234, 79,123	
For numbers 12 and 13, write the total value in dollars and cents.	
12. 2 one-dollar bills, 1 quarter, 2 dimes	
13. 	
14. Round 563 to the nearest 10.	
15. Round 281 to the nearest 100.	
16. Estimate the sum of 367 and 319.	
17. Estimate the difference of 472 and 228.	

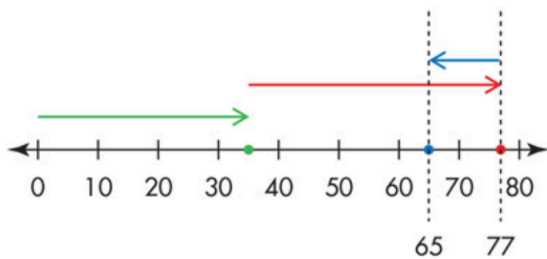
18. What are compatible numbers?  
Use compatible numbers to solve  
 $911 - 347$ .

19. Toni read 131 pages on Monday  
and 158 pages on Tuesday. How many  
more pages did Toni read on Tuesday  
than Monday? **Show how you can  
check your work.**

20. Compare 5,238 and 5,382 using the  
symbols  $<$ ,  $>$ , or  $=$ .

21. Solve  $500 - 345$ .

22. What problem does the number  
line model?



Draw and strip diagram and then solve.

23. Sue has 54 trading cards. Then she buys 27 more. How many trading cards does Sue have?

24. Mr. Wong drove 332 miles. He drove 184 miles before stopping for gas. How many miles did he drive after stopping for gas?

25. A flower shop has 124 tulips, 235 roses, and 85 carnations. How many flowers does the flower shop have?

26. Jason's book has 238 pages. He read 87 pages on Monday and 32 pages on Tuesday. How many pages does Jason have left to read?