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 1. If  $f(x) = 3x + 7$ , then: 3. If  $g(x) = x^2$ , then: a) What is  $f(2)$ ? a) What is  $g(2)$ ?  
 b) If  $g(w) = 25$ , then what is  $w$ ? b) What is  $3f(3)$ ? c) If  $g(a) = 12$ , then what is  $g(2a)$ ? c) What is  $f(\text{chickpea})$ ?  
 d) If  $f(a) = 14$ , then what is  $a$ ? 4. De?ne  $f(x) = 1 + 3x$ . Then: e) If  $f(2b) = 23$ , then what is  $b$ ? a) What is  $f(2)$ ? b) If  $f(a) = 4$ , then  $a = ?$  f) If  $f(c) + f(2c) = 4, \dots$

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SAT Math Vocabulary Quiz  
 1. Which of the following is true? 5. When 30 is divided by 7, the remainder is which of the following? (A) Zero is not even and not positive. (B) Zero is even and positive. (A) 0 (C) Zero is neither odd nor even. (B) 0.285714 (D) Zero is even and not positive. (C) 2 (E) Zero is a small, edible fruit. (D) 2.285714 (E) 4.285714  
 6. What is the sum of the least prime<sup>2</sup>. What i...

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### [SAT-MATH-HARD-PRACTICE-QUIZ.DVI](#)

SAT Math Hard Practice Quiz  
 Numbers and Operations  
 5. How many integers between 10 and 500 begin and end in 3? 1. A bag contains tomatoes that are either green or red. The ratio of green tomatoes to red tomatoes in the bag is 4 to 3. When  $\frac{1}{2}$ ve green tomatoes and  $\frac{1}{2}$ ve red tomatoes are removed, the ratio becomes 3 to 2. How many red tomatoes were originally in the bag? (A) 12 6. A particular integer  $N \dots$

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Honors Geometry Chapter 2 Test Review Question Answers  
 1. Given:  $BA + AT + (51 - x) + (y + 9) = 180$  Find:  
 $m\angle MAT + y = 120 + x + (y + 9) + (x + y) = 90$  B  $x + 2y = 81$   $x + 2(120 + x) = 81$   $x + 240 + 2x = 81$   $3x = -159$  M  $51 - x + y + 9 = 180$  A  $x + y = 120$   $x = -53$  T  $y = 120 + (-53) = 67$   $m\angle MAT = 180 - (x + y) = 180 - 14 = 166$  2. A certain angle is 39 less than 2 times its complement. Find its supplement.  $x = 2(90 - \dots$

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