8

Chapter 8 Test, Form 2A (continued)

- 12. MOVIES Adult movie tickets cost \$8, and a child's ticket costs \$6.25. If a group of 7 people spends \$45.50 for tickets, how many of each type of ticket did they purchase? Solve using the guess and check strategy.
 - F. 1 child, 5 adults

H. 2 child, 4 adults

G. 4 child, 2 adults

J. 1 adult, 6 child

- 12. ____
- NUMBER THEORY A number is divided by 6, then added to 18. What is the number if the result is 22? Solve using the guess and check strategy.
 - A. 32

B. 24

C. 30

D. 18

- 13. ____
- 14. Which equation best represents The school bus seats no more than 36 students? Solve using the guess and check strategy.
 - F. The school bus seats = 36 students.
 - G. The school bus seats ≥ 36 students.
 - H. The school bus seats > 36 students.
 - J. The school bus seats < 36 students.</p>

14. ____

- Choose the value of x that would make the following inequality true: 26 + 2x > 43.
 - A. 5

B. 10

C. 4

D. 8

- 15. ____
- 16. SCHOOL Mark wants to spend at least 90 minutes studying today for final exams. He has studied 20 minutes so far. Which inequality represent how much more time Mark needs to study?
 - F. m = 70

H. m > 70

G. m = 70

J. m < 70

16. _____

- 17. m + 9 < 13
 - A. m < 4

- B. m < 22
- C. m > 4

- D. m > 22
- 17. _____

- 18. $\frac{a}{-5} \approx 10$
 - F. $a \approx -15$
- G. $\alpha = -15$
- H. $a \leq -50$
- J. $a \ge -50$
- 18.

- 19. 4x + 1 > -11
 - A. x < -2.5
- B. x > -2.5
- C. x < -3
- D. x > -3
- 19. _____

- 20. The sum of a number and 25 is no more than 37. Write and solve an inequality to find the number.
 - F. $n \approx 57$

H. $n \approx 12$

 $G_{\rm c} \approx 57$

J. $n \ge 7$

20. ____

Bonus Solve $\frac{2c}{3} - 6 = 2$.

B: ____

Prentice Hall Chapter 1stoichiometry Answers

G Orfield

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