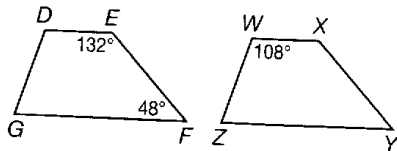51. Trapezoid *DEFG* is congruent to trapezoid *WXYZ*.

What is the measure of angle *G*?

A. 48°

B. 58°

C. 62°

D. 72°

52. Nathan has 5 fewer than twice the number of sports cards Gene has. If *c* represents the number of sports cards Gene has, which expression represents the number of sports cards Nathan has?

A. $5c - 2$

B. $2c - 5$

C. $2(c - 5)$

D. $5(2c)$

53. Lydia is buying a car that has a total cost of $22,500. She made a down payment of $4,500 and will pay for the rest in equal monthly payments of $250. If *n* represents the number of monthly payments, which equation can be used to find *n*?
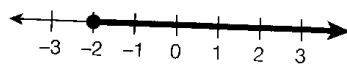
A. $n + 250 + 4{,}500 = 22{,}500$

B. $250(n + 4{,}500) = 22{,}500$

C. $250n + 4{,}500 = 22{,}500$

D. $250n - 4{,}500 = 22{,}500$

54. If this sequence were graphed as a linear function, what would be the slope of the line?

$$7, 15, 23, 31, 39, 47, \ldots$$

A. 6

B. 7

C. 8

D. 9

55. Which inequality has the solution shown on this number line?

A. $3n + 4 \geq -2$

B. $3n - 2 \geq 2$

C. $3n + 3 \geq 6$

D. $3n - 3 \geq 6$