1. If $f(x) = e^{2x}$ and $g(x) = x - 2$, then $f(g(4)) =$
(A) 0.07
(B) 2,981
(C) 1.13
(D) 1.27
(E) 7.89

2. A number k is increased by 10. If the fifth root of that result equals -2, $k =$
(A) -42
(B) -22
(C) 1.1
(D) 22
(E) 32

3. If (x, y) is a point on the graph of a function, then which of the following must be a point on the graph of the inverse of the function?
(A) (y, x)
(B) $(-x, -y)$
(C) $(-y, -x)$
(D) $(x, -y)$
(E) $(-x, y)$

4. The boys' basketball team scored an average of 54 points per game in their first 5 games of the season. The girls' basketball team scored an average of 59 points per game in their first 6 games. What was the average of points scored in all 11 games?
(A) 56.5
(B) 56.7
(C) 56.0
(D) 57.1
(E) 62.4

5. What is the radius of a sphere, with center at the origin, that passes through $(2, 3, 4)$?
(A) 3
(B) 3.31
(C) 3.32
(D) 5.38
(E) 5.39

6. If $270 \leq \theta \leq 360°$ and $\cos \theta = 0.43$, then $\csc \theta =$
(A) -1.11
(B) -0.90
(C) 0.90
(D) 1.11
(E) 2.33

7. If $6n^3 = 48n^2$, then which of the following is the solution set for n?
(A) {0}
(B) {8}
(C) {-8, 0, 8}
(D) {0, 8}
(E) {-8, 8}

8. The product of the roots of a quadratic equation is -5 and their sum is -4. Which of the following could be the quadratic equation?
(A) $x^2 - 4x + 5 = 0$
(B) $x^2 - 4x - 5 = 0$
(C) $x^2 + 4x - 5 = 0$
(D) $x^2 + 5x - 4 = 0$
(E) $x^2 - 5x - 4 = 0$

9. How many integers are there in the solution set of $|x - 2| \leq 5$?
(A) 0
(B) 7
(C) 9
(D) 11
(E) an infinite number

10. If a, b, and c are real numbers and if then a could equal
(A) 0
(B) 2
(C) 9
(D) 3
(E) 9b6

11. The third term of an arithmetic sequence is 15, and the seventh term is 23. What is the first term?

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