47. What is $\dfrac{\sin\theta}{\csc\theta} + \dfrac{\cos\theta}{\sec\theta}$ equal to ?

   (a) 1
   (b) 1/2
   (c) 1/3
   (d) 2

48. If $\tan\theta + \sec\theta = 4$, then what is the value of $\sin\theta$?

   (a) 8/17
   (b) 8/15
   (c) 15/17
   (d) 23/32

49. What is the value of

$$\cos\left\{ \cos^{-1}\frac{4}{5} + \cos^{-1}\frac{12}{13} \right\} \; ?$$

   (a) 63/65
   (b) 33/65
   (c) 22/65
   (d) 11/65

50. What is the angle subtended by 1 m pole at a distance 1 km on the ground in sexagesimal measure ?

   (a) $\dfrac{9}{50\pi}$ degree

   (b) $\dfrac{9}{5\pi}$ degree

   (c) 3.4 minute
   (d) 3.5 minute

51. If $\cot A \cdot \cot B = 2$, then what is the value of $\cos(A + B) \cdot \sec(A - B)$?

   (a) 1/3
   (b) 2/3
   (c) 1
   (d) -1

52. Consider the following statements :

   1. Every zero matrix is a square matrix.
   2. A matrix has a numerical value.
   3. A unit matrix is a diagonal matrix.

   Which of the above statements is/are correct ?

   (a) 2 only
   (b) 3 only
   (c) 2 and 3
   (d) 1 and 3

53. If the sequence $\{s_n\}$ is a geometric progression and $s_2 \, s_{11} = s_p \, s_g$, then what is the value of p ?

   (a) 1
   (b) 3
   (c) 5
   (d) can not be determined

54. In the expansion of $(1 + x)^n$, what is the sum of even binomial coefficients ?

   (a) 2^n
   (b) 2^{n-1}
   (c) 2^{n+1}
   (d) None of the above

55. The value of the term independent of x in the expansion of $\left(x^2 - \dfrac{1}{x} \right)^9$ is :

   (a) 9
   (b) 18
   (c) 48
   (d) 84

56. What is the number of ways that 4 boys and 3 girls can be seated so that boys and girls alternate ?

   (a) 12
   (b) 72
   (c) 120
   (d) 144

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