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The height of the tower is: Question 2 If $\sin n = \cos + \sin^n$, then the value of $\sin n$ is: If Question 3 $\sin(x + y) = \cos[3(x + y)]$, then the value of $\tan[2(x + y)]$ is: If question 4 $\sin \alpha = \sin \alpha$ and $\sin \alpha = \frac{1}{2}$ and $+15 \sin \alpha \pm 2 \sin \alpha \cos^2 \alpha = 7$ then the cot value $\frac{1}{\sin \alpha}$ is: If 1 question 5 is an acute angle and $\frac{1}{\tan \alpha} + \frac{1}{\sin \alpha} = 2$ then the value of $\sin \alpha$ is: If question 6 $\frac{1}{\sin \alpha} + \frac{1}{\sin \beta} = n$ and $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta} = m$ then the value of $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta}$ is AC question 7 $\sin \alpha + \sin \beta + \sin \gamma = 1$, then the value $\cos \alpha + \cos \beta + \cos \gamma$ is: If question 8 $\sin \alpha = \cos \beta$ and $\sin \alpha = \cos \beta$ then the value of $\sin \alpha + \sin \beta$ is: If question 9 the minimum value of $\sin^2 \alpha + \cos^2 \alpha$ is: Question 10 If $\sin \alpha = \frac{1}{2}$, then the value of $\cos(75^\circ - \alpha)$ is: question 14 If the number of vertices, edges and faces of a parallelepiped rectangular is highlighted by v , e and f , respectively, the value of $(v - e + f)$ is no question 15 P and Q are two points observed from the upper part of a building 10a 3 m in height. If the points of the depression angles are complementary and $PQ = 20$ m, then the P away from the building is Question 16 If $\sin \alpha$ is an acute angle positive and $2 \sin \alpha + 15 \cos \alpha = 7$, then the Cot value is: 2 17 If question $(a^2 - 2AB \cos C) \sin C + 2 \sin A \sin B \sin C = a^2 + b^2 - c^2$, then the value of $\tan A \sin A \cos A$ application 18 If $\tan \alpha = \cot \alpha$ and so $\sin \alpha = b$, then the value of $(a^2 + 4)(b^2 - 4)$ is: question 19 $\frac{1}{\sin \alpha} + \frac{1}{\cos \alpha} = 2$, then the value of $\frac{1}{\sin \alpha} + \frac{1}{\cos \alpha}$ is: Question 20 If $\tan(x + y) \tan(x - y) = 1$, then the value of $\tan x$ is: question 21 a boy standing in the middle of a field, observes a bird flying in the north with an elevation angle of 30° and after 2 minutes, he observes the same bird in the south with a 60° angle of elevation. If the bird flies along a straight line at a height of 50 m, so its speed in km / h is: Question 22 In a right angled triangle ABC, $\angle C = 90^\circ$ and $AC = 2a$ cm. If $AB - BC = 2$ cm then the value of $\cos^2 A + \cos^2 B$ is: Question 23 If $\csc A + \csc B = 3$ and A is an acute angle, then the value $\cos A$ is: question 24 The value of $(1 + 20 \sin^2 \alpha + 70 \sec^2 \alpha) \cdot (1 - \csc^2 20 \alpha + 70 \tan^2 \alpha)$? Question 25 If $x^2 \sin^2 \alpha + y^2 \cos^2 \alpha = a^2$ and $\frac{x}{\sin \alpha} = \frac{y}{\cos \alpha}$, then the value of $(x^2 + y^2)$ is: The value of 26 is no question $\frac{1}{\sin \alpha} + \frac{1}{\sin \beta} = n$ and $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta} = m$ then the value of $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta}$ is: question 27 SE $\frac{1}{\sin \alpha} + \frac{1}{\sin \beta} = x$ and $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta} = y$, then the value of $x^2 - 2x + 2$ is: question 28 If $\frac{1}{\sin \alpha} + \frac{1}{\sin \beta} = x$ and $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta} = y$, then the value of $x^2 - 2x + 2$ is: question 29 If $\tan \alpha = \cot \alpha$ and so $\sin \alpha = b$, then the value of $(a^2 + 4)(b^2 - 4)$ is: question 30 What is the simplified value of $\frac{1}{\sin \alpha} + \frac{1}{\sin \beta} = n$ and $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta} = m$ then the value of $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta}$ is: question 31 Find the value of $\tan \alpha + \tan \beta + \tan \gamma + \tan \alpha \tan \beta \tan \gamma$ if $\alpha + \beta + \gamma = \pi$: Question 32 If $\tan \alpha + \cot \alpha = 5$, then $\frac{1}{\tan \alpha} + \frac{1}{\cot \alpha} = ?$ Question 33 Elevation corner of a tower from a distance of 100 meters from its foot is 30° . Then the height of the tower is: Question 34 If you are seg - $\csc \alpha = 0$, then the value of $(\sec \alpha + \csc \alpha)$ is: question 35 What is the value of $\frac{1}{\sin \alpha} + \frac{1}{\sin \beta} = n$ and $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta} = m$ then the value of $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta}$ is: question 36 If $\frac{1}{\sin \alpha} + \frac{1}{\sin \beta} = n$ and $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta} = m$ then the value of $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta}$ is: question 37 when I am keen angle and $\tan(45^\circ - \alpha) = \cot(50^\circ - \alpha)$, then the value α is: Question 38 The minimum value of $\frac{1}{\sin \alpha} + \frac{1}{\sin \beta} = n$ and $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta} = m$ then the value of $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta}$ is: Question 39 The numeric value of $\frac{1}{\sin \alpha} + \frac{1}{\sin \beta} = n$ and $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta} = m$ then the value of $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta}$ is: Question 40 If $\frac{1}{\sin \alpha} + \frac{1}{\sin \beta} = n$ and $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta} = m$ then the value of $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta}$ is: Question 41 The value of $\tan \alpha + \tan \beta + \tan \gamma + \tan \alpha \tan \beta \tan \gamma$ if $\alpha + \beta + \gamma = \pi$: Question 42 If $\frac{1}{\sin \alpha} + \frac{1}{\sin \beta} = n$ and $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta} = m$ then the value of $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta}$ is: Question 43 If $\frac{1}{\sin \alpha} + \frac{1}{\sin \beta} = n$ and $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta} = m$ then the value of $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta}$ is: Question 44 If $\sec \alpha + \tan \alpha = P$, then $\sec \alpha$ is equal to $\frac{P}{2}$. Question 45 The value of $\frac{1}{\sin \alpha} + \frac{1}{\sin \beta} = n$ and $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta} = m$ then the value of $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta}$ is: Question 46 A kite is flying at 75m from the ground. The string makes a corner (where $\cot \alpha = 8/15$) with the flat surface. Starting from the assumption that there is no loosening in the string the length of the string is equal to: Question 47 If $\frac{1}{\sin \alpha} + \frac{1}{\sin \beta} = n$ and $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta} = m$ then the value of $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta}$ is: Question 48 The numeric value of $\frac{1}{\sin \alpha} + \frac{1}{\sin \beta} = n$ and $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta} = m$ then the value of $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta}$ is: Question 49 The maximum value of $\sin \alpha + \cos \alpha$ is: question 50 If $a = 30^\circ$, $b = 60^\circ$, $c = 135^\circ$, then what is the value of $\frac{1}{\sin \alpha} + \frac{1}{\sin \beta} = n$ and $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta} = m$ then the value of $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta}$ is: Question 51 What is the minimum value of $\frac{1}{\sin \alpha} + \frac{1}{\sin \beta} = n$ and $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta} = m$ then the value of $\frac{1}{\cos \alpha} + \frac{1}{\cos \beta}$ is: Chapter 1 Chapter 2 Chapter 3 Chapter 4 Chapter 5 Chapter 6 Chapter 7 Chapter 8 Chapter 9 Chapter 10 Chapter 11 Chapter 12 Chapter 13 Chapter 14 Chapter 15 Chapter 16 Chapter 17 Chapter 18 Chapter 19 Chapter 20 Chapter 21 Chapter 22 Chapter 23 Chapter 24 Chapter 25 Chapter 26 Chapter 27 Chapter 28 Chapter 29 Chapter 30 Chapter 31 Chapter 32 Chapter 33 Chapter 34 Chapter 35 Chapter 36 Chapter 37 Chapter 38 Chapter 39 Chapter 40 Chapter 41 Chapter 42 Chapter 43 Chapter 44 Chapter 45 Chapter 46 Chapter 47 Chapter 48 Chapter 49 Chapter 50 Chapter 51 Chapter 52 Chapter 53 Chapter 54 Chapter 55 Chapter 56 Chapter 57 Chapter 58 Chapter 59 Chapter 60 Chapter 61 Chapter 62 Chapter 63 Chapter 64 Chapter 65 Chapter 66 Chapter 67 Chapter 68 Chapter 69 Chapter 70 Chapter 71 Chapter 72 Chapter 73 Chapter 74 Chapter 75 Chapter 76 Chapter 77 Chapter 78 Chapter 79 Chapter 80 Chapter 81 Chapter 82 Chapter 83 Chapter 84 Chapter 85 Chapter 86 Chapter 87 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