

10th class sin cos table

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10th class sin cos table

Chapter 8 of the CBSE class NCERT 10 covers trigonometry. The concepts referred to in Chapter 8 include trigonometric relationships, trigonometric relationships of complementary angles, trigonometric identities. The additional questions listed below include questions similar to HOTS (Higher Order Thinking Skills) questions and exemplary NCERT questions. Here is a quick recap of key concepts that are covered in this chapter in the textbook CBSE NCERT Class 10 Math. What are trigonometric relationships? The trigonometric relationships of the A-angle in the right triangle ABC are defined as follows: sine of diA = $\frac{\text{opposite}}{\text{hypotenuse}}$. The reports of A, sec A and cot A are respectively the reciprocals of sin A, cos A and tan A. Cosecant of 'A' = $\frac{1}{\sin A}$, secant of 'A' = $\frac{1}{\cos A}$. The values of the trigonometric ratios of an angle do not vary with the lengths of the sides of the triangle, if the angle remains the same. ↳ Not defined as thingsc A Not defined 2 $\sqrt{2} \frac{1}{\sqrt{2}}$
 $\frac{\sqrt{3}}{\sqrt{3}}$ Not defined cot A Not defined $\sqrt{3} 1 \frac{1}{\sqrt{3}}$ Not defined The value of sin A or what A never exceeds 1, while the value of cent A or cosic A is always greater or equal to 1 trigonometric ratio of complementary angles: It is said that the two corners are complementary if their sum is 90° . The trigonometric ratios of complementary angles are as follows: $\sin(90^\circ - A) = \cos A$, $\tan(90^\circ - A) = \cot A$, $\sec(90^\circ - A) = \csc A$, $\cos(90^\circ - A) = \sin A$, $\cot(90^\circ - A) = \tan A$, $\csc(90^\circ - A) = \sec A$. trigonometric identity It is said that an equation involving the trigonometric relationships of a corner is trigonometric idnetity, if it is true for all the values of the angles involved. Some of the main trigonometric identities used in this chapter are as follows: $\sin^2 A + \cos^2 A = 1$, $\sec^2 A = 1 + \tan^2 A$ per $0^\circ \leq A \leq 90^\circ$, $\csc^2 A = 1 + \cot^2 A$ per $0^\circ < A \leq 90^\circ$. Question 1 Consider the Right ABC, right corner to B. If AC = 17 Units and BC = 8 Units determine all trigonometric demand reports (i) sin to (ii) because a (iii) because c Question 5 In the ABC triangle, right right a b if $\sin a = \frac{1}{2}$, finds the value of 1. $\sin c$ so to $\sin a = \sin b = \sin c$ Question 6 In the PQR triangle, perpendicular to q if $pr = 41$ units and $pq = 31$ finds $\sec^2 r = \tan^2 r$. Question 7 In the triangle ABC right angled A B, AB = 12cm and $\angle C = 60^\circ$. Determine the lengths of the other two sides. Question 8 In a triangle ABC Rectangle A B, AB = 5 cm and AC = 10 cm. Determine $\angle BAC$ and $\angle BCA$. Question 9 $\sin(A + B) = 1$ and $\sin(A + B) = \frac{1}{2}$; $0^\circ < A + B < 90^\circ$. Find A and B . Question 10 Find the value of $\sin A$ in each of the following situations. A is an acute angle. (i) $3 \sec 2A = 2$ (ii) $4 \cot 3A = 4 = 0$ (iii) $2 \sin 2A = 1$ question 11 solve the following: 0

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