

TRIGONOMETRY

Trigonometric Identities

1001. If $x \in \left[0, \frac{\pi}{2}\right]$, $y \in \left[0, \frac{\pi}{2}\right]$ and $\sin x + \cos y = 2$, then the value of $x + y$ is equal to

a. 2π b. π c. $\frac{\pi}{4}$ d. $\frac{\pi}{2}$

1002. $\sin 765^\circ$ is equal to

a. 1 b. 0 c. $\frac{\sqrt{3}}{2}$ d. $\frac{1}{\sqrt{2}}$

1003. The value of the expression

$$1 - \frac{\sin^2 y}{1 + \cos y} + \frac{1 + \cos y}{\sin y} - \frac{\sin y}{1 - \cos y}$$

a. $\sin y$ b. $\cos y$ c. 0 d. 1

1004. If $P = \{0 : \sin \theta - \cos \theta = \sqrt{2} \cos \theta\}$ and

$Q = \{0 : \sin \theta + \cos \theta = \sqrt{2} \sin \theta\}$ be two sets. Then

a. $P \subset Q$ and $Q - P = \emptyset$ b. $Q \subset P$
c. $P = Q$ d. $P \not\subset Q$

$$1005. \sqrt{\frac{(1 - \sin \theta)(1 + \cos \theta)}{(1 - \cos \theta)(1 + \sin \theta)}} =$$

a. $(\sec \theta + \tan \theta)(\cos \theta - \cot \theta)$
b. $(\sec \theta - \tan \theta)(\cos \theta + \cot \theta)$
c. $(\sec \theta + \tan \theta)(\cos \theta + \cot \theta)$
d. $(\sec \theta - \tan \theta)(\cos \theta + \tan \theta)$

1006. If $x = 5 + 2\sec \theta$ and $y = 5 + 2\tan \theta$, then $(x - 5)^2 - (y - 5)^2$ is equal to

a. 3 b. 1 c. 0 d. 4

1007. If $\sin x + \cos x = \sqrt{2}$, then $\sin x \cos x =$

a. 1 b. $\frac{1}{2}$ c. 2 d. $\sqrt{2}$

1008. If $f_k(x) = \frac{1}{k}(\sin^k x + \cos^k x)$, where $x \in \mathbb{R}$ and $k \geq 1$. Then $f_4(x) - f_2(x)$ equals

a. 1/3 b. 1/4 c. 1/12 d. 1/6

1009. If $\sin \theta + \cosec \theta = 2$, then the value of $\sin^6 \theta + \cosec^6 \theta$ is equal to

a. 0 b. 1 c. 2 d. 2^3

1010. The expression $\frac{\tan A}{1 - \cot A} + \frac{\cot A}{1 - \tan A}$ can be written as

a. $\sec A \cosec A = 1$ b. $\tan A + \cot A$
c. $\sec A + \cosec A$ d. $\sin A \cos A + 1$

1011. If $\cot \theta(1 + \sin \theta) = 4m$ and $\cot \theta(1 - \sin \theta) = 4n$, then $(m^2 - n^2)^2 = ?$

a. mn b. $\tan \theta$ c. 1 d. $\frac{m+n}{4}$

1012. If $\cosec \alpha + \sin \alpha = \frac{3}{4}$, then $\sin^6 \alpha + \cosec^6 \alpha =$

a. $\frac{877}{1024}$ b. $\frac{777}{1024}$ c. $\frac{878}{1024}$ d. $\frac{789}{1024}$

1013. If $\sin^2 \theta + 3\cos \theta = 2$, then $\cos^3 \theta + \sec^3 \theta$ is

a. 1 b. 4 c. 9 d. 18

1014. The value of $\cos^2 75^\circ + \cos^2 45^\circ + \cos^2 15^\circ - \cos^2 30^\circ - \cos^2 60^\circ$ is

a. 0 b. 1 c. 1/2 d. 1/4

1015. $\tan 10^\circ \tan 20^\circ \tan 30^\circ \tan 40^\circ \tan 50^\circ \tan 60^\circ \tan 70^\circ \tan 80^\circ =$

a. 0 b. -1 c. $\frac{1}{\sqrt{3}}$ d. 1

1016. If $\cosec \theta - \cos \theta = \frac{1}{2\sqrt{3}}$, then the value of $\cos \theta$ is

a. $\frac{1}{2}$ b. $\frac{2}{\sqrt{3}}$ c. $\frac{\sqrt{3}}{2}$ d. $\sqrt{3}$

1017. If $x \in \left(\frac{\pi}{2}, \pi\right)$, then $\frac{\sec x - 1}{\sec x + 1}$ is equal to

a. $(\cosec x + \cot x)^2$ b. $(\sin x - \cos x)^2$
c. $(\cosec x - \cot x)^2$ d. $(\sec x + \tan x)^2$

1018. The value of $\sec^2 \theta + \cosec^2 \theta$ is equal to

a. $\tan^2 \theta + \cot^2 \theta$ b. $\sec^2 \theta \cosec^2 \theta$
c. $\sec \theta \cosec \theta$ d. $\sin^2 \theta \cos^2 \theta$

1019. If $0 < \theta < \frac{\pi}{2}$ and $\tan \theta + \sec \theta = p$, then $\sec \theta =$

a. $\frac{p^2 + 1}{p^2}$ b. $\frac{p^2 + 1}{\sqrt{p}}$ c. $\frac{p^2 + 1}{2p}$ d. $\frac{p + 1}{2p}$

1020. $\sin^2 5^\circ + \sin^2 10^\circ + \sin^2 15^\circ + \dots + \sin^2 90^\circ =$

a. 8 b. 9 c. 10 d. 9.5

1021. $(1 - \tan \theta)(\cot \theta + 1) =$

a. $(1 - \tan \theta)(1 + \tan \theta)$ b. $(1 + \tan \theta)(\cot \theta - 1)$
c. $(1 + \tan \theta)(1 - \cot \theta)$ d. $(\tan \theta - 1)(\cot \theta - 1)$

1022. $(\sin \theta + \cos \theta)(\tan \theta + \cot \theta) =$

a. 1 b. $\sin \theta + \cos \theta$
c. $\sec \theta + \cosec \theta$ d. $\sec \theta + \cosec \theta$

1023. The value of $\frac{\cot 54^\circ}{\tan 36^\circ} + \frac{\tan 20^\circ}{\cot 70^\circ}$ is

a. 0 b. 2 c. 3 d. 1

1024. If $\frac{\cos A}{3} = \frac{\cos B}{4} = \frac{1}{5}$, $-\frac{\pi}{2} < A < 0$, $-\frac{\pi}{2} < B < 0$, then

value of $2\sin A + 4\sin B$ is

a. 4 b. -2 c. -4 d. 0

1025. If $\tan \theta = \frac{1}{\sqrt{7}}$, then $\left(\frac{\cos^2 \theta - \sec^2 \theta}{\cos^2 \theta + \sec^2 \theta}\right) =$

a. 1/2 b. 3/4 c. 5/4 d. 2

1026. If $\sin A - \sqrt{6} \cos A = \sqrt{7} \cos A$, then $\cos A + \sqrt{6} \sin A$ is equal to

a. $\sqrt{6} \sin A$ b. $\sqrt{7} \sin A$ c. $\sqrt{6} \cos A$ d. $\sqrt{7} \cos A$

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web the lyrics of this song refer to a woman who hates to see that evening sun go down because it makes her feel that she is going to die it also refers to the fact that the woman is going to make her getaway if she still feels afraid in the morning

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web i hate to see that evening sun go downi hate to see that evening sun go downcause my baby he s gone left this townfeelin tomorrow like i feel todayif i m feelin tomorrow like i feel todayi ll pack my truck and make my give a wayst

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web i can t swallow it nancy said i swallows but it won t go down me you go down to the cabin dilsey said frony will fix you a pallet and i ll be there soon

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web william faulkner that evening sun monday is no different from any other weekday in jefferson now the streets are paved now and the telephone and electric companies are cutting down more and more of the shade trees the water oaks the maples and locusts and elms to make room for iron poles bearing clusters of bloated and ghostly

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