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. $\sin 765°$ is equal to

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

1003. The value of the expression
$1 - \frac{\sin^2 y}{1 + \cos y} + \frac{1 + \cos y}{\sin y} - \frac{\sin y}{1 - \cos y}$ is equal to

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

1004. If $P = \{\theta : \sin\theta - \cos\theta = \sqrt{2}\cos\theta\}$ and
$Q = \{\theta : \sin\theta + \cos\theta = \sqrt{2}\sin\theta\}$ be two sets. Then

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

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

a. $(\sec\theta + \tan\theta)(\cos ec\theta - \cot\theta)$
b. $(\sec\theta - \tan\theta)(\cos ec\theta + \cot\theta)$
c. $(\sec\theta + \tan\theta)(\cos ec\theta + \cot\theta)$
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 $x \in R$ and $k \geq 1$. Then $f_4(x) - f_6(x)$ equals

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

1009. If $\sin\theta + \cos ec\theta = 2$, then the value of $\sin^6\theta + \cos ec^6\theta$ 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. $\sec A \cos ec A + 1$ b. $\tan A + \cot A$
c. $\sec A + \cos ec A$ 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 $\cos\alpha + \sin\alpha = 3/4$, then $\sin^6\alpha + \cos^6\alpha =$

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 $\cos^2 75° + \cos^2 45° + \cos^2 15° - \cos^2 30° - \cos^2 60°$ is

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

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

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

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

a. $\frac{1}{2}$ b. $\frac{2\sqrt{3}}{\sqrt{3}}$ 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. $(\cos ec x + \cot x)^2$ b. $(\sin x - \cos x)^2$
c. $(\cos ec x - \cot x)^2$ d. $(\sec x + \tan x)^2$

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

a. $\tan^2\theta + \cot^2\theta$ b. $\sec^2\theta \cos ec^2\theta$
c. $\sec\theta \cos ec\theta$ 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. $\sin^2 5° + \sin^2 10° + \sin^2 15° + \dots + \sin^2 90° =$

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

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

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

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

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

1023. The value of $\frac{\cot 54°}{\tan 36°} + \frac{\tan 20°}{\cot 70°}$ 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 $\left(\frac{\cos ec^2\theta - \sec^2\theta}{\cos ec^2\theta + \sec^2\theta}\right) =$

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. $\sqrt{7}\cos A$

Multiple Choice Trigonometry

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