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- $\frac{O \cos 2\alpha \cos 12\alpha}{\sin 12\alpha + \sin 2\alpha} = \tan 5\alpha$
- $\frac{\mathcal{D}\left(\cos\left(\alpha-3\beta\right)-\cos\left(3\alpha+\beta\right)}{\sin\left(3\alpha+\beta\right)+\sin\left(\alpha-3\beta\right)}=\tan\left(\alpha+2\beta\right)$
- $3 \sin \theta + \sin 2\theta + \sin 4\theta + \sin 5\theta = \tan 3\theta$ $\cos \theta + \cos 2\theta + \cos 4\theta + \cos 5\theta$
- $4 \sin^2 10^i + \sin^2 50^i + \sin^2 70^i = 1 \frac{3}{2}$
- (5) Sin(A+B-c) + Sin (B+C-A) + Sin (C+A-B) Sin(A+B+C) =4 Sin A Sin B Sin C
- BA+B+C=T no
- @Sin2A Sin2B + Sin2C = 4CosA CosCSinB
- SinA + SinB + SinC = tan A tan B SinA + SinB + SinC
- (3) Cost A + Cost B + Cost Cost Cost Cost Cost Cost
- CosA+CosB+CosC=1+4SinASinBSinC