125 $\dfrac{\operatorname{tg}(\pi-\alpha)\operatorname{sen}\left(\frac{\pi}{2}+\alpha\right)+\operatorname{tg}\left(\frac{\pi}{2}-\alpha\right)\operatorname{sen}(\pi+\alpha)}{\cos(\pi+\alpha)+\operatorname{sen}(2\pi-\alpha)}$ [1]

126 $\left[\cos\left(\frac{\pi}{2}-\alpha\right)+\operatorname{sen}\left(\frac{3}{2}\pi-\alpha\right)\right]^2\operatorname{ctg}\left(\frac{3}{2}\pi-\alpha\right)+\operatorname{tg}(-\alpha)+\cos^2\left(\frac{3}{2}\pi+\alpha\right)$

$[-\operatorname{sen}^2\alpha]$

127 $\dfrac{\operatorname{sen}^3\left(\frac{\pi}{2}-\alpha\right)+\cos^3\left(\frac{3}{2}\pi-\alpha\right)}{1+\operatorname{sen}(\pi+\alpha)\operatorname{sen}\left(\frac{3}{2}\pi+\alpha\right)}-\cos(-\alpha)-\cos\left(\frac{\pi}{2}+\alpha\right)$ [0]

128 $\dfrac{\left[\operatorname{ctg}\left(\frac{\pi}{2}+\alpha\right)-1\right]^2+2\left[\operatorname{ctg}\left(\frac{3}{2}\pi+\alpha\right)-\operatorname{tg}^2(\pi+\alpha)\right]}{1-\operatorname{tg}(-\alpha)}+$

$-\dfrac{\cos^3\left(\frac{3}{2}\pi+\alpha\right)\dfrac{1}{\cos\left(\frac{\pi}{2}-\alpha\right)}+\operatorname{sen}^2\left(\frac{\pi}{2}+\alpha\right)}{1-\operatorname{sen}2\pi}$ $[-\operatorname{tg}\alpha]$

129 $\dfrac{3\cos(-\alpha)+4\cos(\pi+\alpha)+\operatorname{sen}\left(\frac{\pi}{2}+\alpha\right)-\cos(\pi+\alpha)}{\operatorname{sen}(\alpha-2\pi)-\cos\left(\frac{\pi}{2}+\alpha\right)-\cos\left(\frac{3}{2}\pi+\alpha\right)}$ $[\operatorname{ctg}\alpha]$

130 $\dfrac{\operatorname{sen}\left(\frac{\pi}{2}+\alpha\right)+\operatorname{sen}\left(\frac{\pi}{2}-\alpha\right)\operatorname{sen}\alpha-\operatorname{sen}(\alpha-\pi)-\operatorname{tg}\left(\frac{\pi}{2}-\alpha\right)\operatorname{tg}(-\alpha)}{1-\operatorname{sen}\left(\frac{3}{2}\pi-\alpha\right)}+$

$+\cos\left(\frac{\pi}{2}+\alpha\right)$ [1]

131 $\dfrac{\operatorname{sen}\left(\alpha-\frac{\pi}{2}\right)\operatorname{tg}(\alpha-\pi)+\cos\left(\alpha-\frac{3}{2}\pi\right)\operatorname{ctg}(\alpha-2\pi)}{\cos(\alpha-\pi)+\operatorname{sen}(\alpha-\pi)}$ [1]