$$\frac{1}{\sin(\pi-\alpha)}\cos(\alpha-\frac{\pi}{2}) - 2\sin(\alpha-\frac{3\pi}{2})\cos(\pi-\alpha) + \frac{1}{\sin(\frac{5\pi}{2}-\alpha)}\cos(\alpha)$$

$$\frac{1}{\sin(\alpha)} + \frac{1}{\sin(\alpha)} - \frac{1}{\cos(\alpha)}\cos(\alpha)$$

$$\frac{1}{\sin(\alpha)} + \frac{1}{\sin(\alpha)}\cos(\alpha)$$

$$\frac{1}{\sin(\alpha)} +$$

