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$$NoI = \begin{bmatrix} .1 = \arcsin\left(\frac{\sqrt{2}}{2}\right) & .2 = \arctan(\sqrt{3}) & .3 = \arccos(0) \\ .4 = \arcsin(-1) & .5 = \arcsin(5) & .6 = \arctan(-1) \\ .7 = \arccos\left(-\frac{\sqrt{3}}{2}\right) & .8 = \arcsin\left(\frac{-1}{2}\right) & .9 = \arccos\left(\frac{1}{2}\right) \end{bmatrix},$$

$$No3 = \begin{bmatrix} .1 = \tan\left(\arccos\left(\frac{\sqrt{5}}{7}\right)\right) & .2 = \sec\left(\arccos\left(\frac{-1}{3}\right)\right) & .3 = \csc\left(\arcsin\left(\frac{\sqrt{5}}{7}\right)\right) \\ .4 = \sin\left(\arctan\left(-\frac{\sqrt{5}}{7}\right)\right) & .5 = \cos\left(\arcsin\left(\frac{3}{5}\right)\right) & .6 = \cot(\arctan(7)) \\ .7 = \cos\left(\arctan\left(\frac{-1}{3}\right)\right) & .8 = \sin\left(\arccos\left(\frac{4}{9}\right)\right) & .9 = \tan\left(\arcsin\left(\frac{-1}{4}\right)\right) \end{bmatrix}, \quad \begin{bmatrix} M \\ a \\ t \\ h \\ @ \\ M \\ U \\ T \\ ! \end{bmatrix}$$

$$\begin{aligned} No5 &= \sin(2 \arcsin(\alpha)), & \begin{bmatrix} M \\ U \\ T \end{bmatrix} \\ No6 &= \cos(2 \arccos(\alpha)), & \begin{bmatrix} M \\ U \\ T \end{bmatrix} \end{aligned}$$

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