









Zo - [cos 7 1 1 sin 10] $Z_1 = \left[\cos \frac{3\pi}{10} + i \sin \frac{3\pi}{10} \right]$ $Z_2 = \left[\cos \frac{5\pi}{10} + i \sin \frac{5\pi}{10} \right]$ 7 = [Cos 7 1 + isin 7 17] $\frac{Z_{4}}{Z_{5}} = \left[\frac{\cos 2\pi}{10} + i \sin 2\pi \right] \\
\frac{Z_{5}}{10} = \left[\frac{\cos 11\pi}{10} + i \sin 1\pi \right] \\
\frac{Z_{6}}{10} = \left[\frac{\cos 13\pi}{10} + i \sin 13\pi \right] \\
\frac{Z_{6}}{10} = \left[\frac{\cos 15\pi}{10} + i \sin 15\pi \right] \\
\frac{Z_{7}}{10} = \left[\frac{\cos 15\pi}{10} + i \sin 15\pi \right] \\
\frac{Z_{8}}{10} = \left[\frac{\cos 17\pi}{10} + i \sin 17\pi \right] \\
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\frac{Z_{8}}{10} = \left[\frac$ Z = [cos bt + isin bt iraka









