

The n root of a complex number in polar form.
Learning outcomes Find the $n$ root of a complex number when $n \in I^{+}$, and Solve polynomial equations of one variable with integer coefficients of degree less than or equal to three.
Intended destination Find the n root of a complex number polar complex.
Name $\qquad$ Class. $\qquad$ No. $\qquad$ ...
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Find the n root of complex numbers in polar form.

