M. (Parties of the Control of the Co
for any z ∈ C with polar representation z = r e, we have:
2 - x (cos (νφ) + i siv (νφ))
Special case of the second case
2" (reip) = ru (eip) thurst eq. n cinq
Ewer v (Roleine) + i Jun(eine))
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Application: Z - a = 0 for a given complex number a = Te iq
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