## Hand-washing technique with soap and water













has no

root,

then 1/p(z)









is entire.

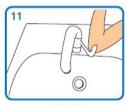
1/p(z) -> 0

as |z| -> infinity,

so 1/p(z)









is bounded.

By Liouville's Theorem,

1/p(z) is

constant.



Contradiction!

## Create your own

https://washyourlyrics.com