

My Big Formula:

$$z = \sqrt[n]{r} (\cos (\theta_0 + 2p\pi/n) + i \sin (\theta_0 + 2p\pi/n)) \quad (1)$$

...

Blablabla

...

My Big Formula, again:

$$z = \sqrt[n]{r} (\cos (\theta_0 + 2p\pi/n) + i \sin (\theta_0 + 2p\pi/n))$$