

$$\frac{3.65}{18}$$

$$z = \frac{\text{cis } 72 \cdot 3 \text{cis}(90-141)}{2 \text{cis } 19} = \frac{3}{2} \text{cis} \frac{(72+39-19)}{1} =$$

$$= \frac{3}{2} \text{cis } 2$$

$k=0,1,2$

$$\sqrt[3]{\frac{3}{2}} \text{cis} \left(\frac{2+360k}{3} \right)$$

$z = \sqrt[3]{\frac{3}{2}} \text{cis} \frac{2+360k}{3}$