6 Multiply n divide mod arg form



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$$\frac{1}{2} = \frac{2+\lambda}{1}$$

 $= (2+\lambda)^{2}$
 $= (2+\lambda)^{2}$
 $= 4+4\lambda+\lambda^{2}$
 $= 3+4\lambda$

$$|Z_{1}| = r_{1}$$

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$$|Z_{1}| = r_{1}$$

$$|Z_{1}| = r_{2}$$

$$|Z_{1}| =$$

$$= \frac{3}{1+4i}$$

$$= \frac{1}{1+6i}$$

$$= \frac{$$

arg (= 1) = arg (2) - arg (2)