$cos2x+isin2x$	$\left(cos\frac{2\pi}{5}+isin\frac{2\pi}{5}\right)^5$	$(cosx+isinx)^6$	$cos6x-isin6x$
$\frac{cos5x+isin5x}{(cos3x-isin3x)^2}$	$cosx+isinx$	$(cos3x+isin3x)^4$	$\frac{(cos2x+isin2x)^4}{(cos3x+isin3x)^3}$
$cosx-isinx$	Finish	$\left(cos\frac{\pi}{6}+isin\frac{\pi}{6}\right)^5$	$cos11x+isin11x$
$\left(cos\frac{\pi}{3}+isin\frac{\pi}{3}\right)^8$	$cos6x+isin6x$	$\frac{cos5x+isin5x}{(cos2x+isin2x)^2}$	$-\frac{1}{2}+\frac{\sqrt{3}i}{2}$
1	$-\frac{\sqrt{3}}{2}+\frac{i}{2}$	$\left(cos\frac{\pi}{10}-isin\frac{\pi}{10}\right)^{15}$	$cos12x+isin12x$
$\frac{1}{(cos2x+isin2x)^3}$	i	Start	$\frac{(cos2x+isin2x)^7}{(cos4x+isin4x)^3}$