SOMMA E DIFFERENZA DI ARCHI	MOLTIPLICAZIONE DI ARCHI	FORMULE PARAMETRICHE
$cos(\alpha - \beta) = cos\alpha\ cos\beta + sen\alpha\ sen\beta$	$sen2\alpha = 2sen\alpha\ cos\alpha$	$sen\alpha = \dfrac{2tg\frac{\alpha}{2}}{1+tg^2\frac{\alpha}{2}}$
$cos(\alpha + \beta) = cos\alpha\ cos\beta - sen\alpha\ sen\beta$	$cos2\alpha = cos^2\alpha - sen^2\alpha$	$\cos\alpha = \dfrac{1-tg^2\frac{\alpha}{2}}{1+tg^2\frac{\alpha}{2}}$
$sen(\alpha \pm \beta) = sen\alpha\ cos\beta \pm cos\alpha\ sen\beta$	$cos2\alpha = 2cos^2\alpha - 1$	$tg\alpha = \dfrac{2tg\frac{\alpha}{2}}{1-tg^2\frac{\alpha}{2}}$
$tg(\alpha \pm \beta) = 1 + \dfrac{tg\alpha \pm tg\beta}{1 \mp tg\alpha\ tg\beta}$	$cos2\alpha = 1 - 2sen^2\alpha$	$cotg\alpha = \dfrac{1-tg^2\frac{\alpha}{2}}{2tg\frac{\alpha}{2}}$
$cotg(\alpha \pm \beta) = \dfrac{cotg\alpha\ cotg\beta \mp 1}{cotg\beta \pm cotg\alpha}$	$tg2\alpha = \dfrac{2tg\alpha}{1-tg^2\alpha}$	
	$cotg2\alpha = \dfrac{cotg^2\alpha - 1}{2cotg\alpha}$	

FORMULE BISEZIONE	FORMULE DI PROSTAFERESI	FORMULE DI WERNER
$sen\dfrac{\alpha}{2} = \pm\sqrt{\dfrac{1-cos\alpha}{2}}$	$sen\ p + sen\ q = 2sen\dfrac{p+q}{2}cos\dfrac{p-q}{2}$	$sen\alpha\ cos\beta = \dfrac{1}{2}[sen(\alpha+\beta) + sen(\alpha-\beta)]$
$cos\dfrac{\alpha}{2} = \pm\sqrt{\dfrac{1+cos\alpha}{2}}$	$sen\ p - sen\ q = 2cos\dfrac{p+q}{2}sen\dfrac{p-q}{2}$	$cos\alpha\ cos\beta = \dfrac{1}{2}[cos(\alpha+\beta) + cos(\alpha-\beta)]$
$tg\dfrac{\alpha}{2} = \pm\sqrt{\dfrac{1-cos\alpha}{1+cos\alpha}}$	$cos\ p + cos\ q = 2cos\dfrac{p+q}{2}cos\dfrac{p-q}{2}$	$sen\alpha\ \mathrm{sen}\beta = -\dfrac{1}{2}[cos(\alpha+\beta) - cos(\alpha-\beta)]$
$cotg\dfrac{\alpha}{2} = \pm\sqrt{\dfrac{1+cos\alpha}{1-cos\alpha}}$	$cos\ p - cos\ q = -2sen\dfrac{p+q}{2}sen\dfrac{p-q}{2}$	
	$tg\ p \pm tg\ q = \dfrac{sen(p \pm q)}{cos\ p\ cos\ \mathrm{q}}$	
	$cotg\ p \pm cotg\ q = \dfrac{sen(p \pm q)}{sen\ p\ sen\ q}$	