



$$\sin^2 \alpha + \cos^2 \alpha = 1$$
$$\sec^2 \alpha = \frac{1}{\cos^2 \alpha}$$
$$\operatorname{tg} \alpha \operatorname{ctg} \alpha = 1$$
$$\frac{a}{\sin \alpha} = \frac{b}{\sin \beta} = \frac{c}{\sin \gamma} = 2R$$
$$\operatorname{tg}(\alpha - \beta) = \frac{\operatorname{tg} \alpha - \operatorname{tg} \beta}{1 + \operatorname{tg} \alpha \operatorname{tg} \beta}$$
$$\log_a b^r = r \log_a b$$
$$\operatorname{ctg}^2 \alpha + 1 = \frac{1}{\sin^2 \alpha} = \operatorname{cosec}^2 \alpha$$
$$\sin x = a; x = (-1)^n \arcsin a$$
$$f'(x) = \lim_{x \rightarrow 0} \frac{f(x+h) - f(x)}{h}$$
$$\cos 2\alpha = \cos^2 \alpha - \sin^2 \alpha$$
$$\cos 2\alpha = 2 \cos^2 \alpha - 1$$
$$\cos 2\alpha = 1 - 2 \sin^2 \alpha$$
$$\sin(\alpha - \beta) = \sin \alpha \cos \beta - \cos \alpha \sin \beta$$
$$\cos(\alpha - \beta) = \cos \alpha \cos \beta + \sin \alpha \sin \beta$$
$$\sin(\alpha + \beta) = \sin \alpha \cos \beta + \cos \alpha \sin \beta$$
$$\cos(\alpha + \beta) = \cos \alpha \cos \beta - \sin \alpha \sin \beta$$
$$\sin \alpha - \sin \beta = 2 \sin \frac{\alpha - \beta}{2} \cos \frac{\alpha + \beta}{2}$$
$$\cos \alpha - \cos \beta = -2 \sin \frac{\alpha + \beta}{2} \sin \frac{\alpha - \beta}{2}$$
$$\operatorname{tg} x = \frac{\sin x}{\cos x}; x = \arctg a + n\pi$$
$$\sin \alpha + \sin \beta = 2 \sin \frac{\alpha + \beta}{2} \cos \frac{\alpha - \beta}{2}$$
$$\cos \alpha + \cos \beta = 2 \cos \frac{\alpha + \beta}{2} \cos \frac{\alpha - \beta}{2}$$
$$\operatorname{tg} \alpha + \operatorname{tg} \beta = \frac{\sin(\alpha + \beta)}{\cos \alpha \cos \beta}$$
$$\operatorname{ctg} \alpha + \operatorname{ctg} \beta = \frac{\cos(\alpha + \beta)}{\sin \alpha \sin \beta}$$
$$\operatorname{tg} \alpha - \operatorname{tg} \beta = \frac{\sin(\alpha - \beta)}{\cos \alpha \cos \beta}$$
$$\operatorname{ctg} \alpha - \operatorname{ctg} \beta = \frac{\cos(\alpha - \beta)}{\sin \alpha \sin \beta}$$
$$\operatorname{tg} \alpha \operatorname{tg} \beta = \frac{\cos(\alpha + \beta)}{\cos(\alpha - \beta)}$$
$$\operatorname{ctg} \alpha \operatorname{ctg} \beta = \frac{\cos(\alpha - \beta)}{\cos(\alpha + \beta)}$$
$$\sin \alpha \sin \beta = \frac{\cos(\alpha - \beta) - \cos(\alpha + \beta)}{2}$$
$$\cos \alpha \cos \beta = \frac{\cos(\alpha - \beta) + \cos(\alpha + \beta)}{2}$$
$$\sin \alpha \cos \beta = \frac{\sin(\alpha + \beta) + \sin(\alpha - \beta)}{2}$$
$$\cos \alpha \sin \beta = \frac{\sin(\alpha + \beta) - \sin(\alpha - \beta)}{2}$$
$$\sin^2 \alpha = \frac{1 - \cos 2\alpha}{2}$$
$$\cos^2 \alpha = \frac{1 + \cos 2\alpha}{2}$$
$$\sin 2\alpha = 2 \sin \alpha \cos \alpha$$
$$\cos 2\alpha = \cos^2 \alpha - \sin^2 \alpha$$
$$\operatorname{tg} 2\alpha = \frac{2 \operatorname{tg} \alpha}{1 - \operatorname{tg}^2 \alpha}$$
$$\operatorname{ctg} 2\alpha = \frac{\operatorname{ctg} \alpha \operatorname{ctg} \beta - 1}{\operatorname{ctg} \alpha + \operatorname{ctg} \beta}$$
$$\sin \alpha = \frac{a}{b}; \alpha = \arcsin \frac{a}{b}$$
$$\cos \alpha = \frac{a}{b}; \alpha = \arccos \frac{a}{b}$$
$$\operatorname{tg} \alpha = \frac{a}{b}; \alpha = \arctg \frac{a}{b}$$
$$\operatorname{ctg} \alpha = \frac{a}{b}; \alpha = \operatorname{arccot} \frac{a}{b}$$
$$\sin \alpha = \frac{a}{b}; \alpha = \arcsin \frac{a}{b}$$
$$\cos \alpha = \frac{a}{b}; \alpha = \arccos \frac{a}{b}$$
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$$\operatorname{tg} \alpha = \frac{a}{b}; \alpha = \arctg \frac{a}{b}$$
$$\operatorname{ctg} \alpha = \frac{a}{b}; \alpha = \operatorname{arccot} \frac{a}{b}$$

Mathematics For Calculus

Rosina Ehmann



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