AASD Precalculus Formula Sheet

Trigonometric Identities

Pythagorean	$\sin^2\theta + \cos^2\theta = 1$	$ton^2 \theta + 1$	- sec² θ	$\cot^2\theta + 1 = \csc^2\theta$
Cofunction	$\sin \theta = \cos \left(\frac{\pi}{2} - \theta\right)$	tan e - cot	$\left(\frac{\pi}{2} - \theta\right)$	$\sec \theta = \csc \left(\frac{\pi}{2} - \theta \right)$
	$\cos \theta = \sin \left(\frac{\pi}{2} - \theta \right)$	cot 9 = tan	$\left(\frac{\pi}{2} - o\right)$	$\csc \theta = \sec \left(\frac{\pi}{2} - \theta \right)$
Odd-Even	$\sin(-\theta) = -\sin\theta$	cos (e) =	cos #	$tan(-\theta) = -tan \theta$
	$\csc(-\theta) = -\csc\theta$	sec (-6) -	sec #	$\cot (-\theta) = -\cot \theta$
	$\cos (\alpha + \beta) = \cos \alpha \cos \beta -$	sin or sin β	cos (ar — jö	$\beta = \cos \alpha \cos \beta + \sin \alpha \sin \beta$
Sum & Difference	$\sin (\alpha + \beta) = \sin \alpha \cos \beta + \cos \alpha \sin \beta$		$\sin (\alpha - \beta) = \sin \alpha \cos \beta - \cos \alpha \sin \beta$	
Difference.	$\tan (\alpha + \beta) = \frac{\tan \alpha + \tan \beta}{1 - \tan \alpha \tan \beta}$	i	tan (or — /3	$0 = \frac{\tan \alpha - \tan \beta}{1 + \tan \alpha \tan \beta}$
Double-Angle	$\cos 2\theta = \cos^2 \theta - \sin^2 \theta$	cos 2# = 2 d	cos² θ — 1	$\cos 2\theta = 1 - 2\sin^2\theta$
	$\sin 2\theta = 2 \sin \theta \cos \theta$	$\tan 2\theta = \frac{2}{1}$	tan 0	
Power-Reducing	$\sin^2\theta = \frac{1-\cos2\theta}{2}$	$\cos^2 \theta = \frac{1}{2}$	+ cos 20°	$\tan^2\theta = \frac{1-\cos2\theta}{1+\cos2\theta}$
Half-Angle	$\sin \frac{\theta}{2} = \pm \sqrt{\frac{1-\cos \theta}{2}}$	$\cos \frac{\theta}{2} = \pm $	1 + cos @	
	$\tan \frac{\theta}{2} = \pm \sqrt{\frac{1-\cos \theta}{1+\cos \theta}}$	$\tan \frac{\theta}{2} = \frac{1-}{s}$		$\tan \frac{\theta}{2} = \frac{\sin \theta}{1 + \cos \theta}$
Law of Cosines	$a^2=b^2+c^2-2bc\cos A$	$b^2 = a^2 + c^2 -$	- 2ac cos 8	$c^2 = a^2 + b^2 - 2ab \cos C$
Law of Sines	Sto.A _ Sto.B _ Sto.C	Heron	's Formula Area -	- Vate - skis - bkis - ch

Law of Coolnes	$a^2 = b^2 + c^2 - 2bc\cos A$	$b^2=a^2+c^2-2ac\cos\theta$	$c^2 = a^2 + b^2 - 2ab\cos C$
Law of Sines	$\tfrac{\sin A}{A} = \tfrac{\sin B}{b} = \tfrac{\sin C}{c}$	Heron's Formula Acco	$h = \sqrt{s(x-s)(s-b)(s-c)}$
Linear Speed	$\nu = \frac{\pi}{2}$	Angular Speed w =	- 0

Sequences and Series				
Sum of Finite Arithmetic $S_n = \frac{d}{2}(a_1 + a_n)$ or $S_n = \frac{d}{2}(2a_1 + (n-1)d)$ Series	Some of Finite $S_a = a_1 \left(\frac{1-r^a}{1-r} \right)$ or $S_a = \frac{a_1 - a_0 r}{1-r}$			
Sum of Infinite Geometric Series $S = \frac{s_1}{1-r}$, $(r) < 1$	Euler's Formula $e^{i\theta}=\cos\theta+I\sin\theta$			

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Ian Pickup

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