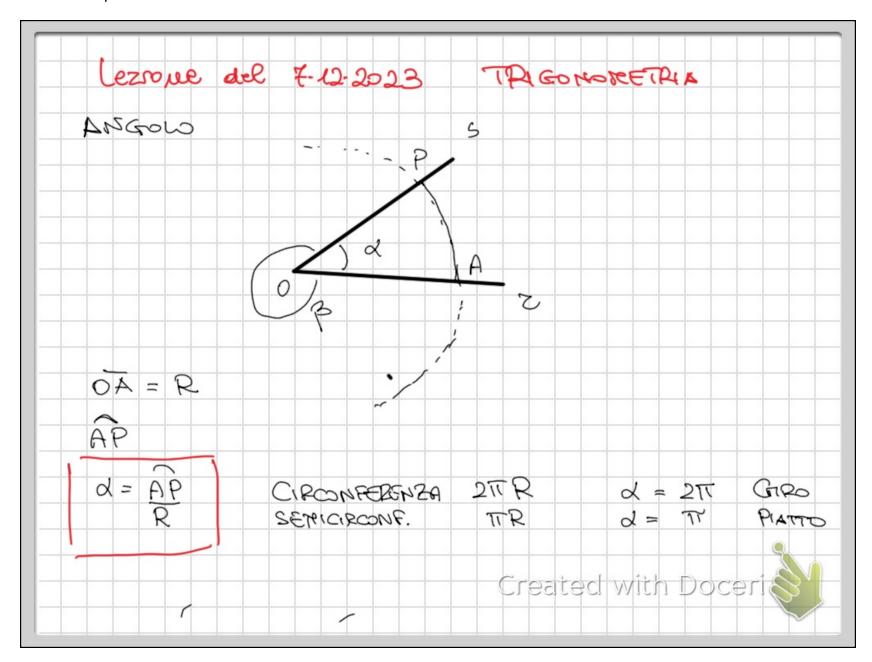
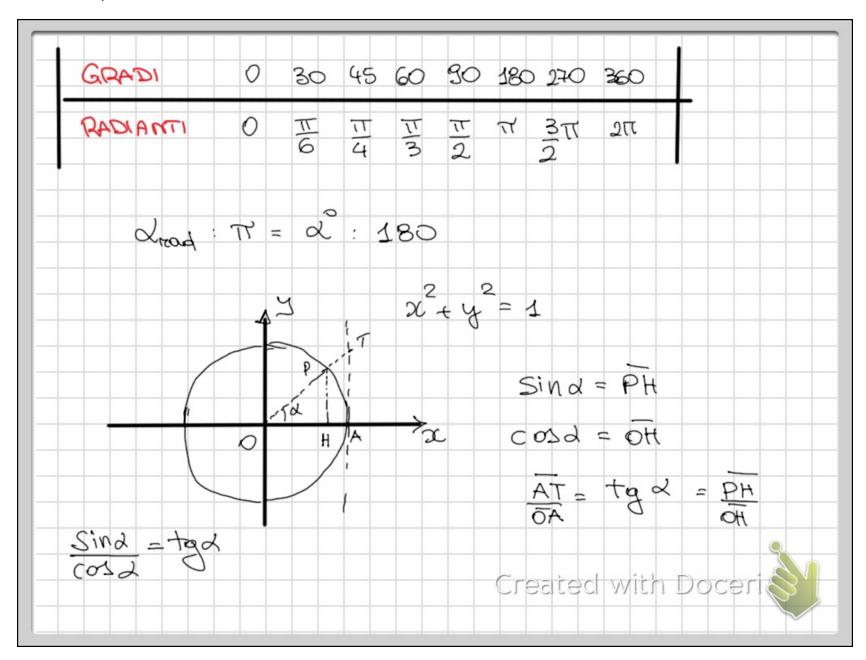
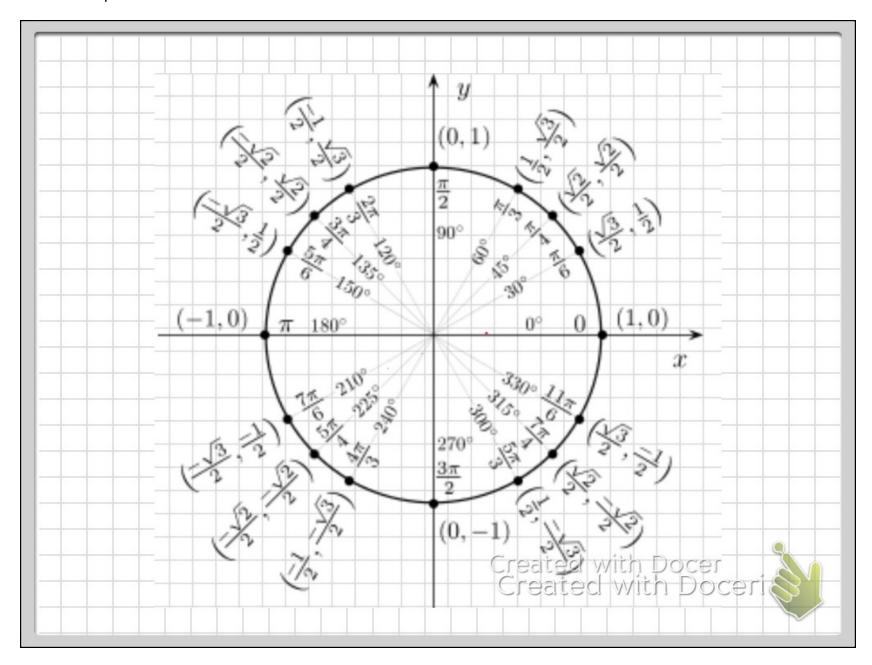
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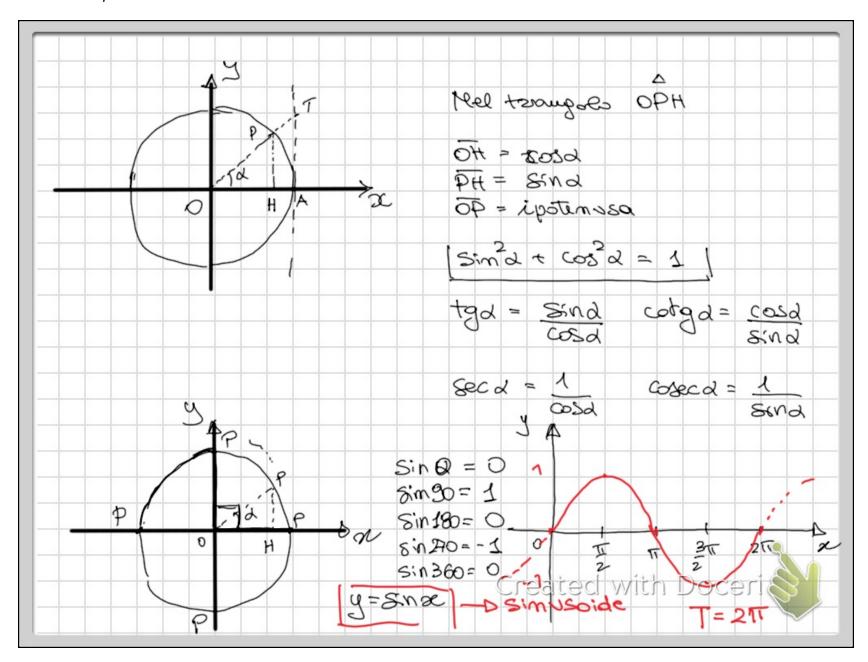


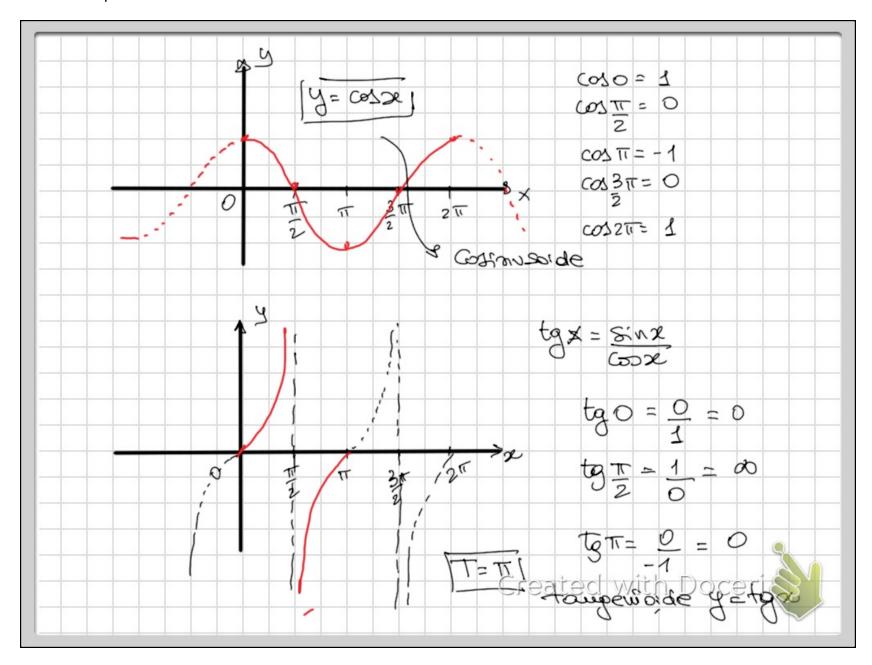


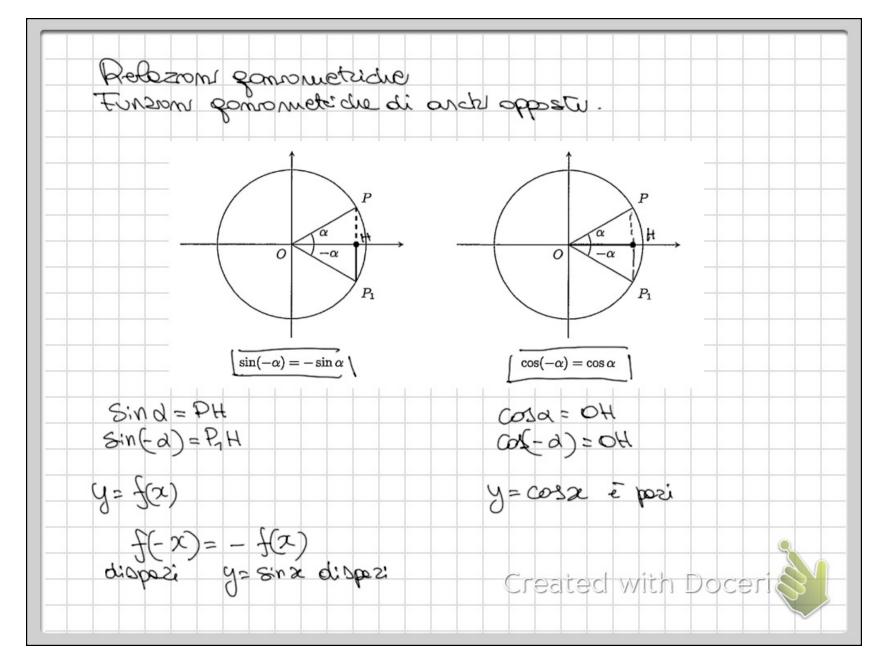
gradi	0°	30°	45°	60°	90°	180°	270°	360°
radianti	0	$\frac{\pi}{6}$	$\frac{\pi}{4}$	$\frac{\pi}{3}$	$\frac{\pi}{2}$	π	$\frac{3}{2}\pi$	2π
$\sin lpha$	0	$\frac{1}{2}$	$\frac{\sqrt{2}}{2}$	$\frac{\sqrt{3}}{2}$	1	0	-1	0
$\cos \alpha$	1	$\frac{\sqrt{3}}{2}$	$\frac{\sqrt{2}}{2}$	$\frac{1}{2}$	0	-1	0	1
an lpha	0	$\frac{\sqrt{3}}{3}$	1	$\sqrt{3}$	∞	0	∞	0
$\cot \alpha$	∞	$\sqrt{3}$	1	$\frac{\sqrt{3}}{3}$	0	reate reat		th D

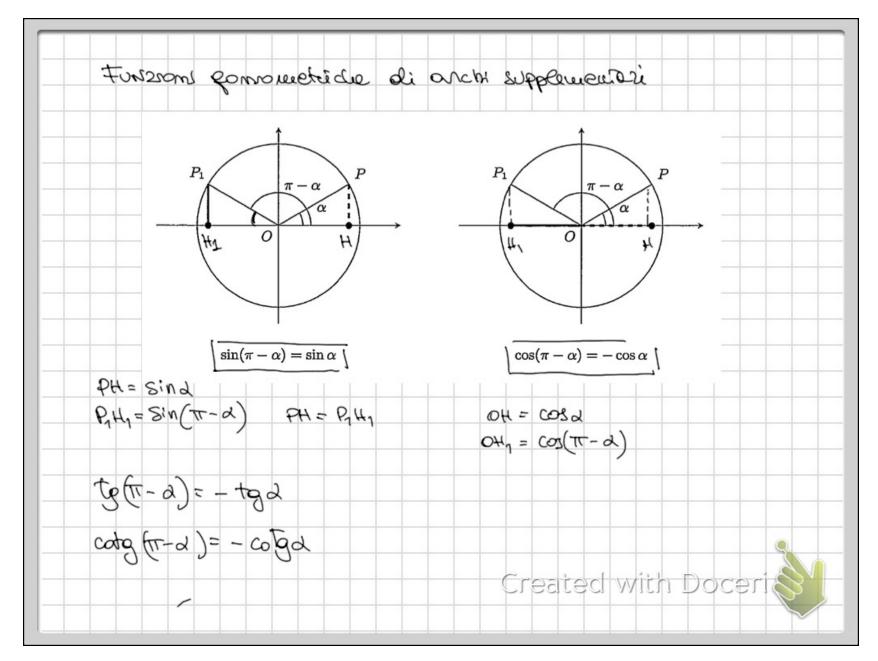
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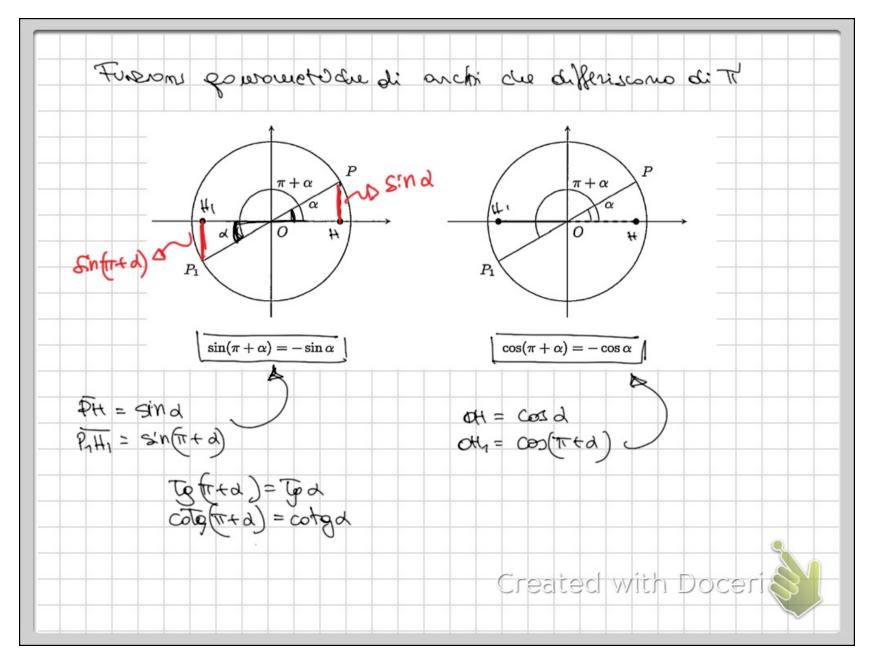




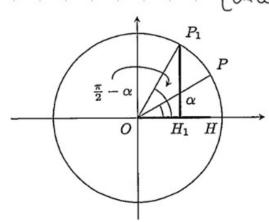




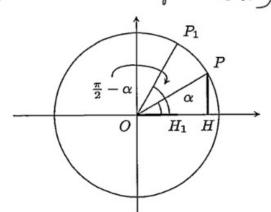




Funzour gowoustiche di anchi complementaire (labo somme o un augo netto)

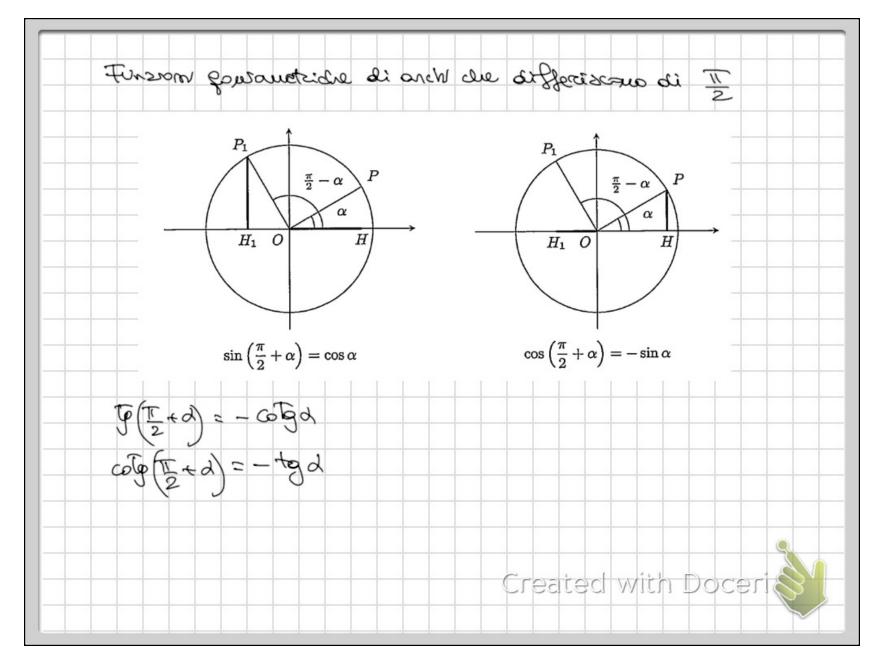


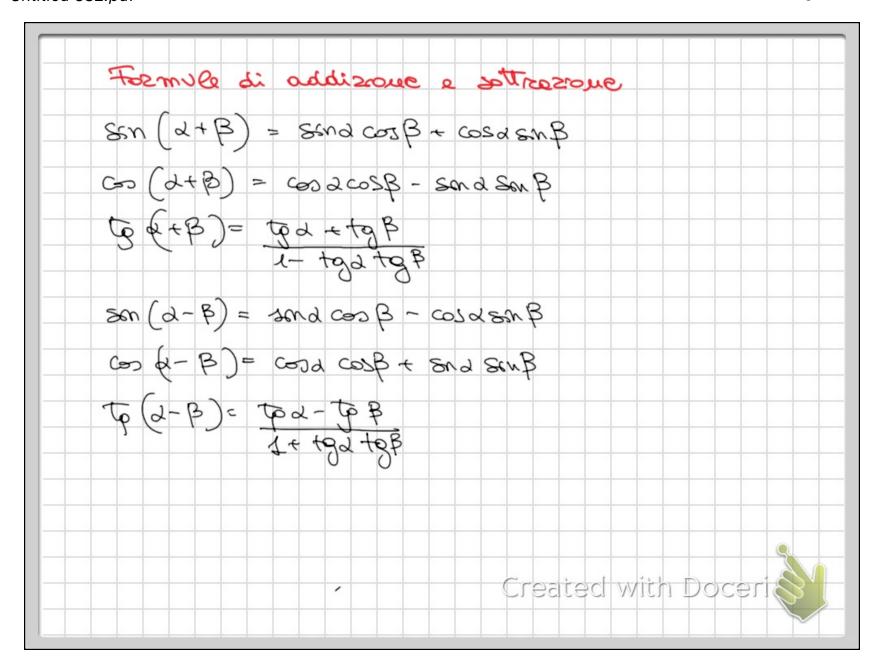
$$\sin\left(\frac{\pi}{2} - \alpha\right) = \cos\alpha$$

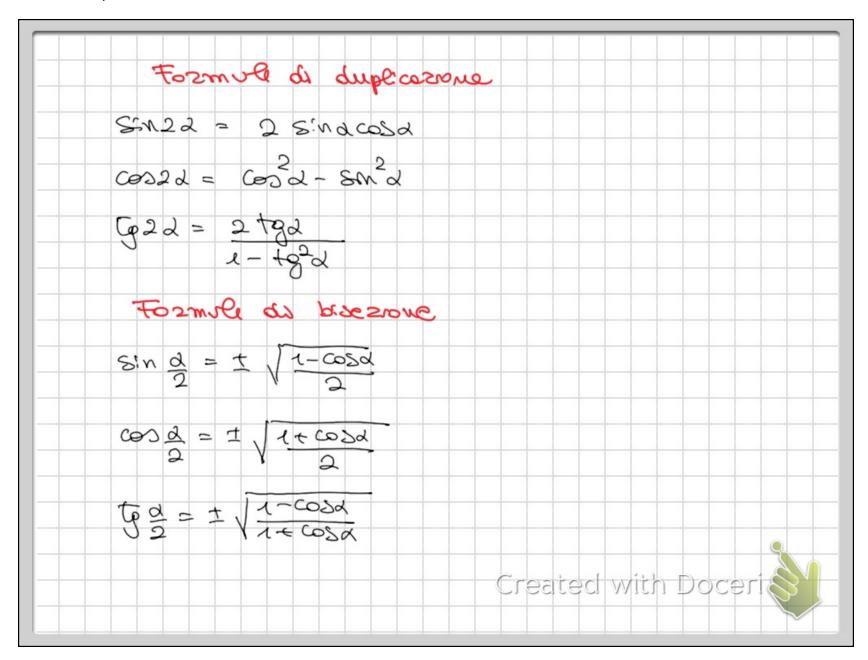


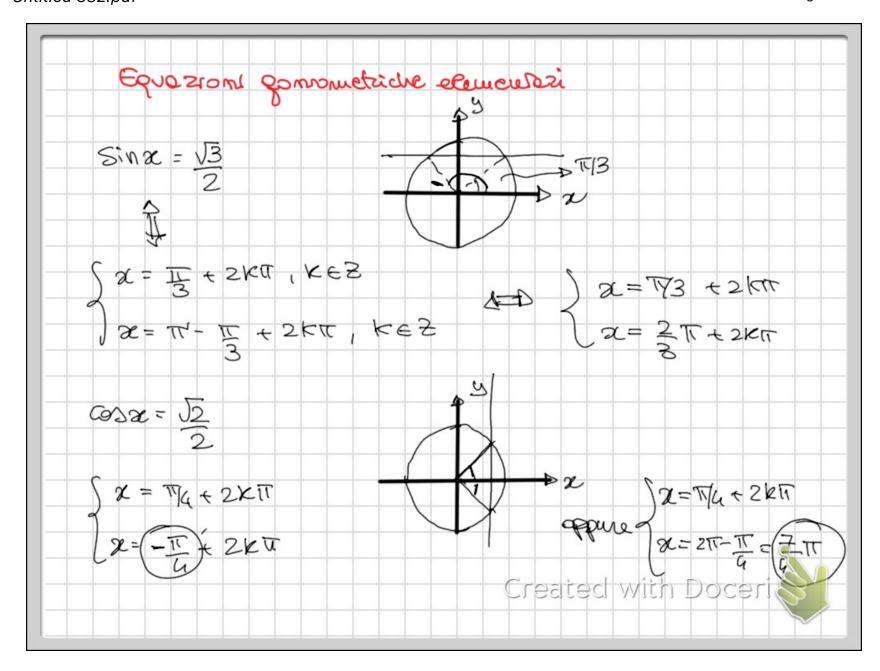
$$\cos\left(\frac{\pi}{2} - \alpha\right) = \sin\alpha$$

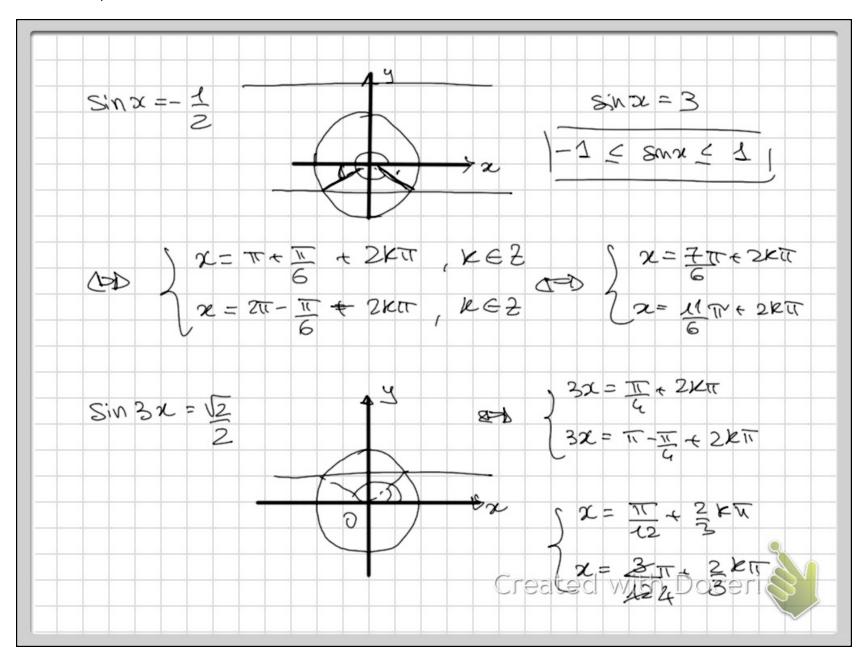
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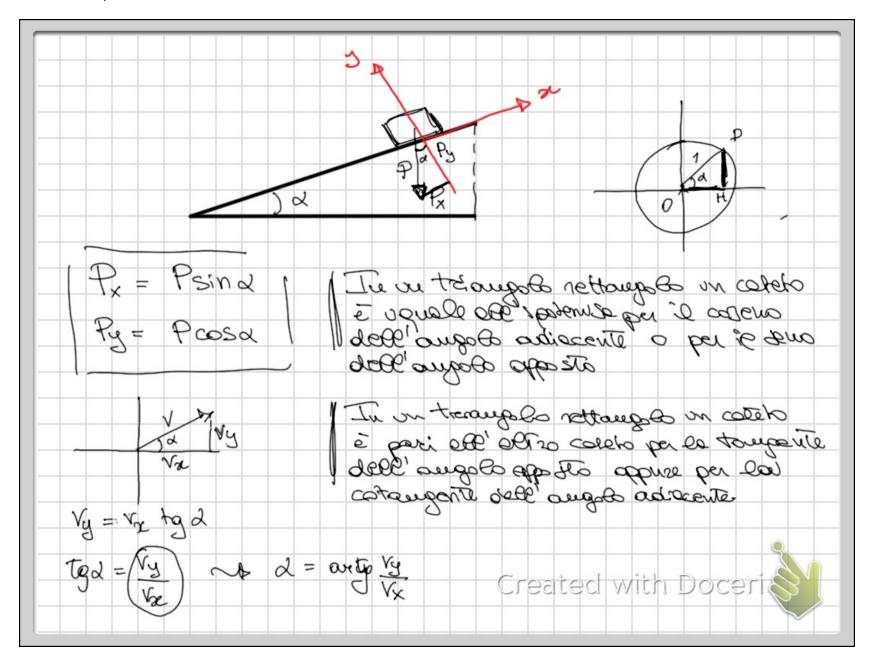












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