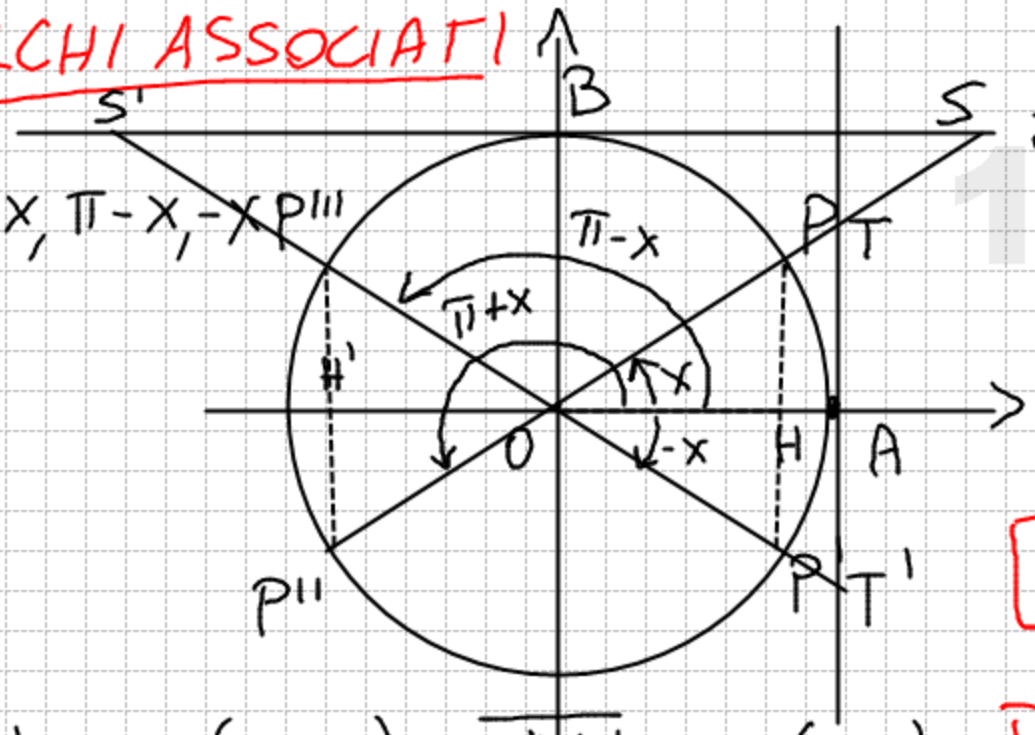
ARCHI ASSOCIATI



$\overline{PH} = \operatorname{sen} x$

$\overline{OH} = \cos x$

$\overline{P'H} = \operatorname{sen}(-x)$

$\overline{P'H} = -\overline{PH}$

$\operatorname{sen}(-x) = -\operatorname{sen}(x)$

$\overline{OH} = \cos(-x)$

$\cos(-x) = \cos(x)$

$\overline{OH'} = \cos(\pi+x)$; $\overline{P''H'} = \operatorname{sen}(\pi+x)$;

$\overline{OH'} = -\overline{OH}$

$\cos(\pi+x) = -\cos(x)$

$\overline{P''H'} = -\overline{HP}$

$\operatorname{sen}(\pi+x) = -\operatorname{sen} x$

$\operatorname{tg}(\pi+x) = \operatorname{tg} x$

$\operatorname{cotg}(\pi+x) = \operatorname{cotg} x$

$\sec(\pi+x) = -\sec x$

$\operatorname{cosec}(\pi+x) = -\operatorname{cosec} x$

$\operatorname{tg}(-x) = -\operatorname{tg} x$

$\operatorname{cotg}(-x) = -\operatorname{cotg}(x)$

$\sec(-x) = \sec x$

$\operatorname{cosec}(-x) = -\operatorname{cosec}(x)$

$\overline{H'P'''} = \overline{HP}$

$\operatorname{sen}(\pi-x) = \operatorname{sen} x$

$\overline{OH'} = -\overline{OH}$

$\cos(\pi-x) = -\cos x$

$\operatorname{tg}(\pi-x) = -\operatorname{tg} x$

$\operatorname{cotg}(\pi-x) = -\operatorname{cotg} x$

$\sec(\pi-x) = -\sec x$

$\operatorname{cosec}(\pi-x) = \operatorname{cosec} x$