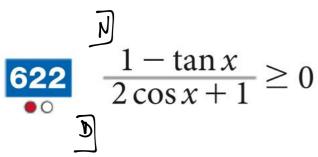
24/11/2018



$$N$$
  $1-toux > 0$   $toux < 1$ 

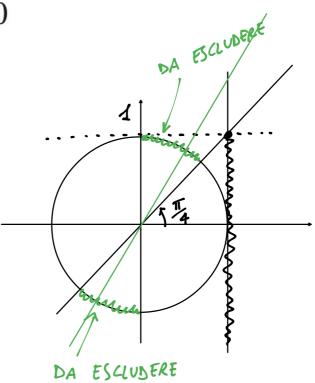
$$0 \le x < \frac{\pi}{4}$$

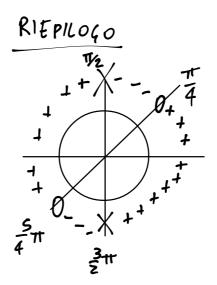
$$\forall x < \frac{5\pi}{4}$$

$$\forall x < \frac{5\pi}{4}$$

$$\forall x < \frac{5\pi}{4}$$

$$\forall x < \pi$$





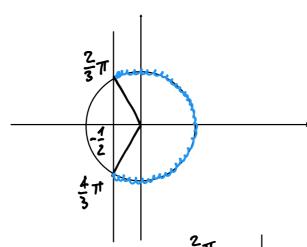


$$Con \times 7 - \frac{1}{2}$$

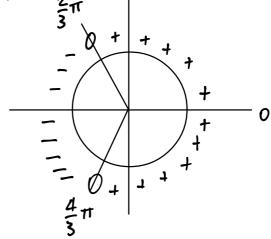
$$O < X < \frac{2}{3}\pi$$

V

$$\frac{4}{3}T< X \leq 2T$$



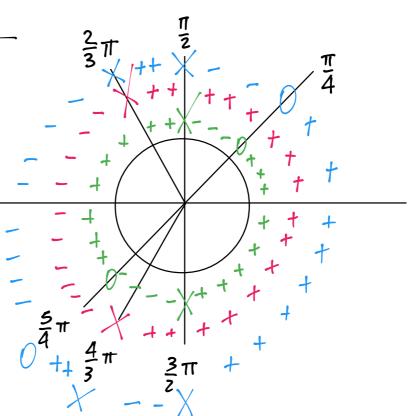
RIEPILOGO



## SCHEMA FINALE

N = NUMERA TO RE (VERDE)

D = DENOMINATORE (2055)



SENTA PERIODICITA

$$0 \le x \le \frac{\pi}{4} \lor \frac{\pi}{2} < x < \frac{2\pi}{3}$$
  $\lor \frac{4\pi}{3} < x < \frac{4\pi}{3}$ 

$$\sqrt{\frac{3}{2}}\pi < \times \leq 2\pi$$