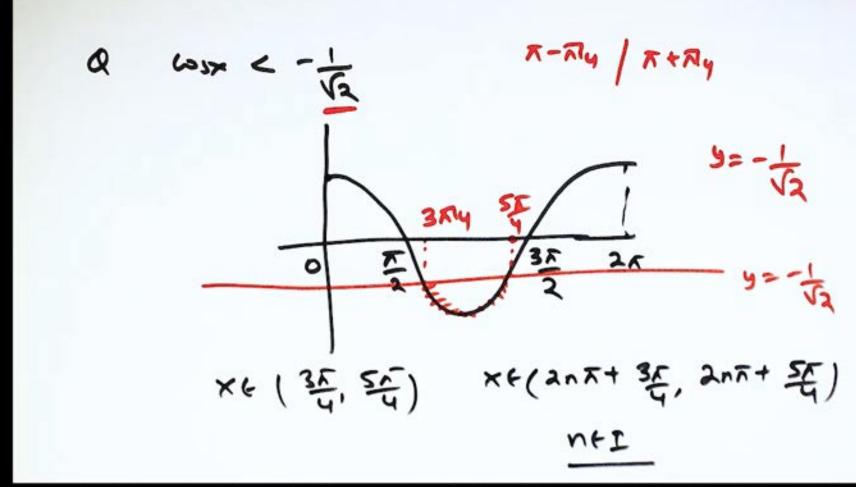


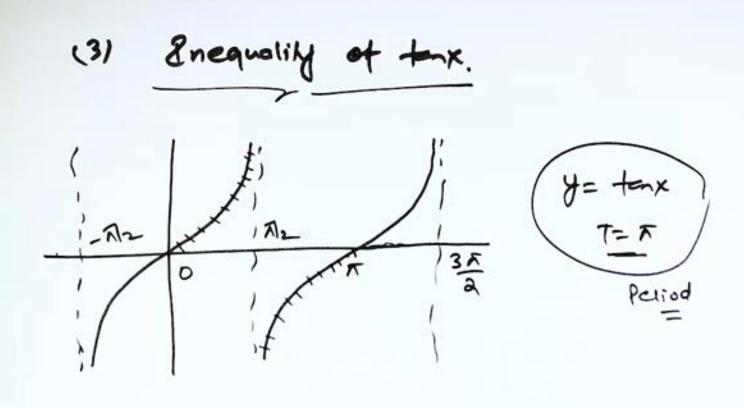


[중, 똥] ax = 00 [2ハボナを, 2ハボナぞ] (2×6 [2ハボナを, 2ハボナぞ] X6 [nx+否, nx+ 答] NEI

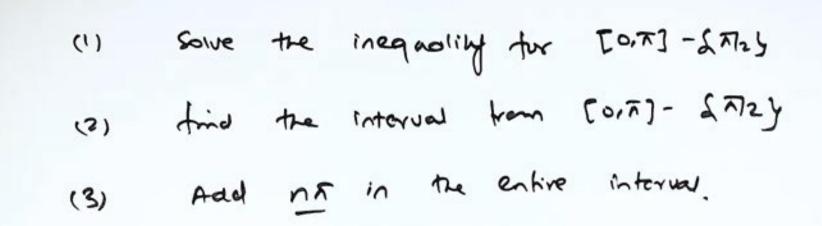


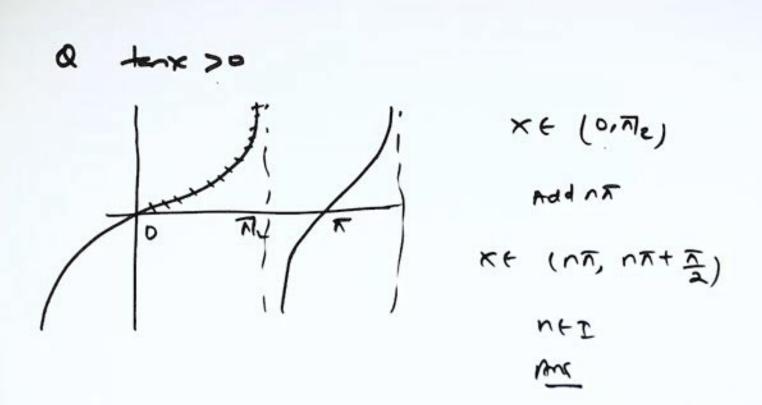


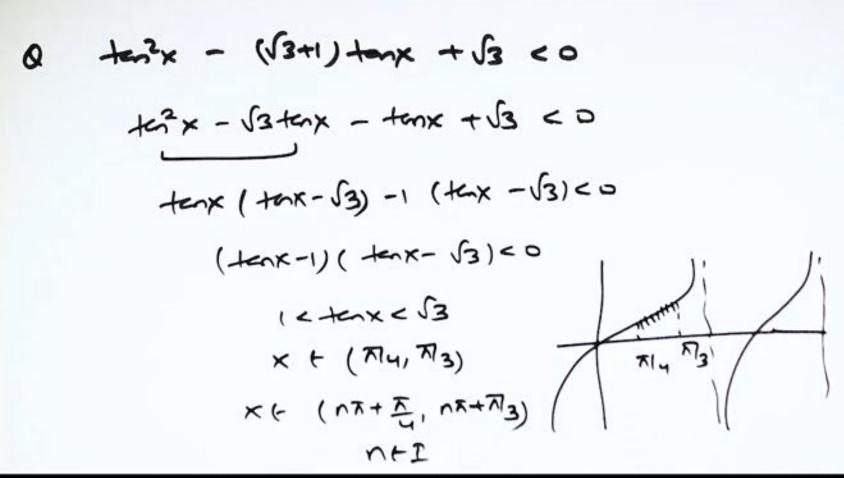






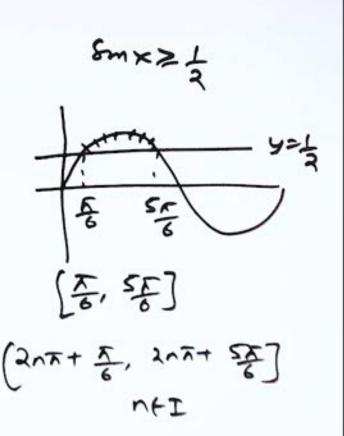








Q 28m2x + fmx-120 2 8mx -1 >0



Smx+1 20 Smx ≥-1 x= nx+(-リプ(-至) x = 2017- 5 して了

atenx >
$$\sqrt{2}$$
 ten2x + $(2-\sqrt{2})$

$$tenx = t$$

 $2t > \sqrt{2}t^2 + (2-\sqrt{2})$
 $\sqrt{2}t^2 - 2t + (2-\sqrt{2}) < 0$



$$\int_{2}^{2} (t^{2} - (x^{2} -$$

