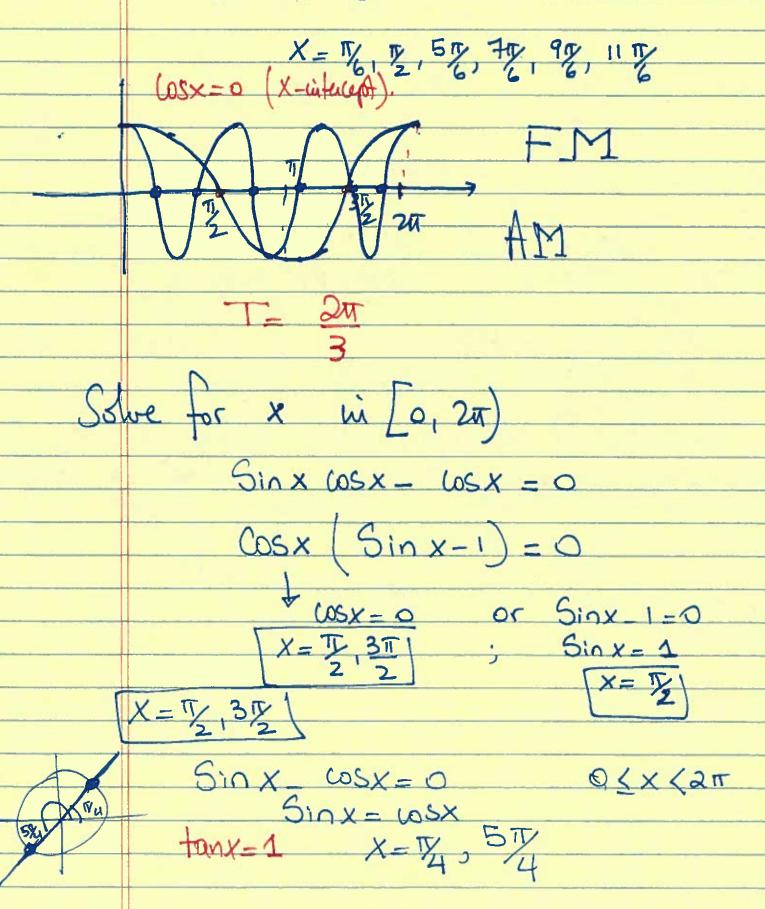


LOS 3x = 0



25 in x tour x = tour x = 1-25 in x

$$tour x (25 in x - 1) = (1-25 in x)$$

$$tour x (25 in x - 1) - (1-25 in x) = 0$$

$$tour (25 in x - 1) + (25 in x - 1) = 0$$

$$(25 in x - 1) + (25 in x - 1) = 0$$

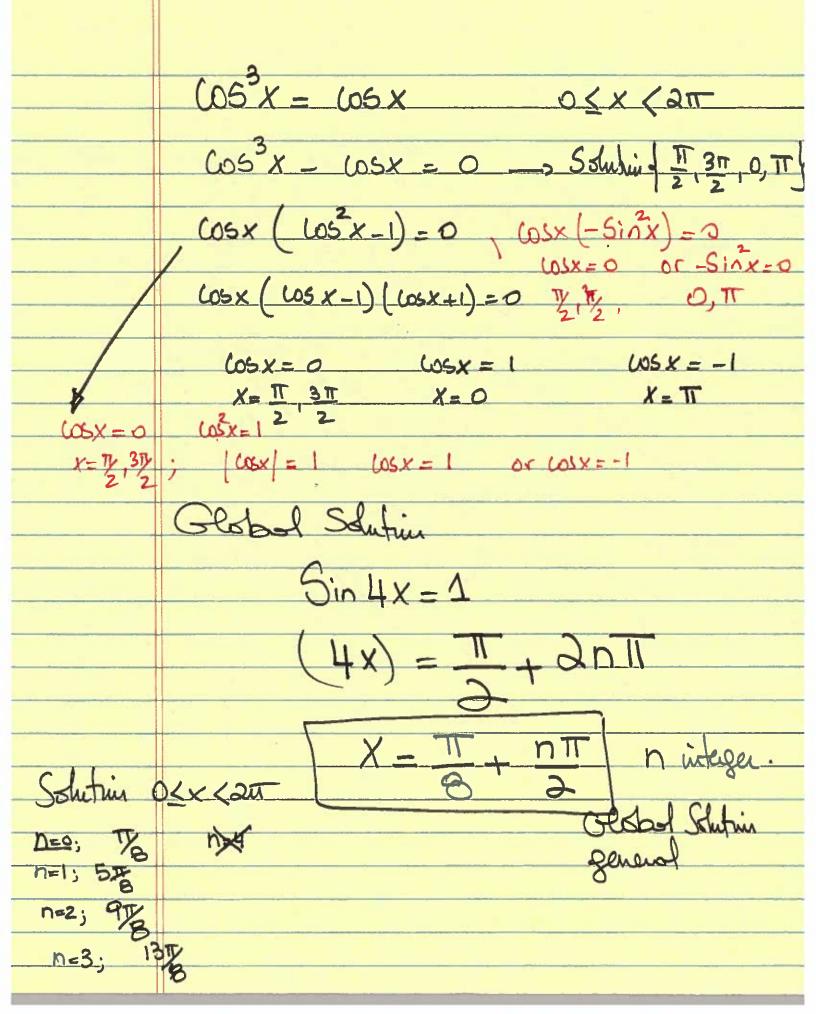
$$(25 in x - 1) + (25 in x - 1) = 0$$

$$(25 in x - 1) + (25 in x - 1) = 0$$

$$(25 in x - 1) = 0 \quad \text{or} \quad tun x + 1 = 0$$

$$5 in x = \frac{1}{2} \quad tun x = -1$$

$$x = 3i x + 7i x + 7i$$



Sin 
$$(2x) = -\sqrt{3}$$
 reparatory

Ascorbin (III), OIV THE QI  $\theta = \overline{\theta}$ 
 $2X = 4IV + 2nTI$ 
 $2x - 5IV + 2nII$ 
 $2X = 5IV + 2nII$ 
 $3X = 5IV + 2nII$ 

