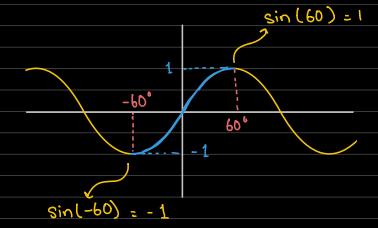


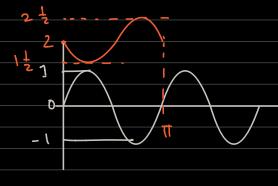
Why
$$sin(-\theta) = -sin \theta$$



Therefore, sin(-60) = -sin(60)

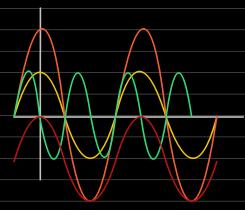
Given y= -1 sm2x+2 for the domeun 0 ≤ x 6 360

(i) find rouge (i) sketch

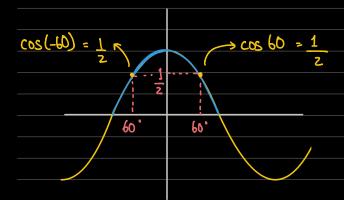


-1 <u>L</u>Sin2x <u>L</u> +1

The cosine graph



why cos(-0) = cos 0



Inverse of y= cosx

