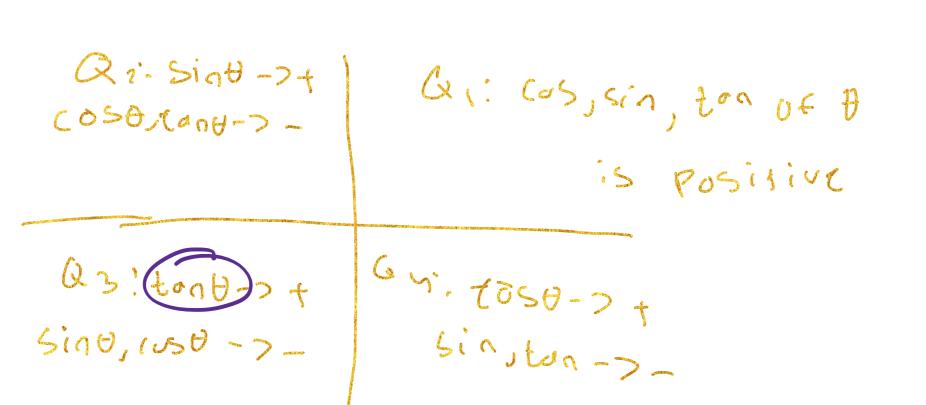
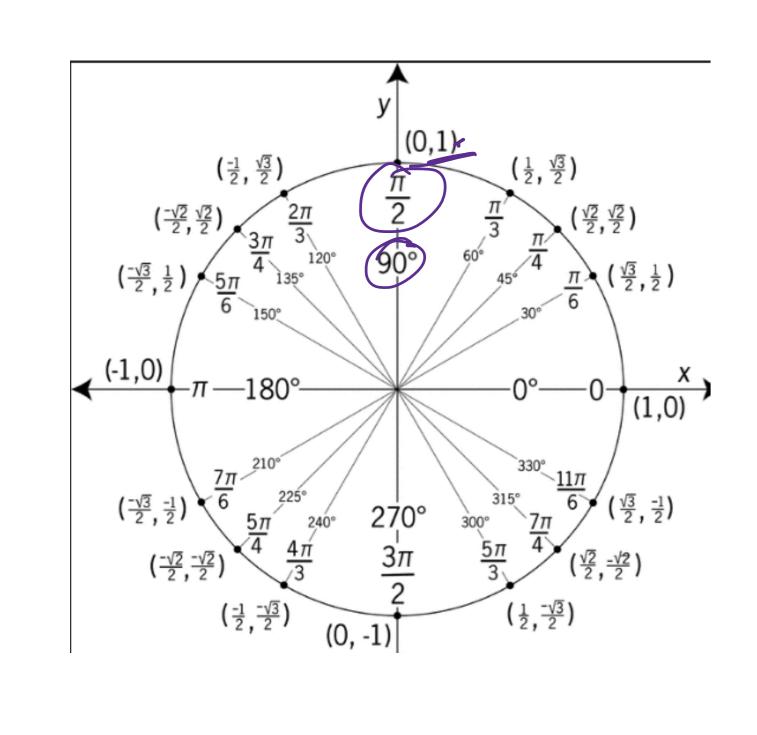
Examples:



Unit Circur.

· simplifies computation of trig satios

· X-lookdinentes of a point on unit cirlly apresen Cooldinate approsents sint



Negative une co-terminal ungles.

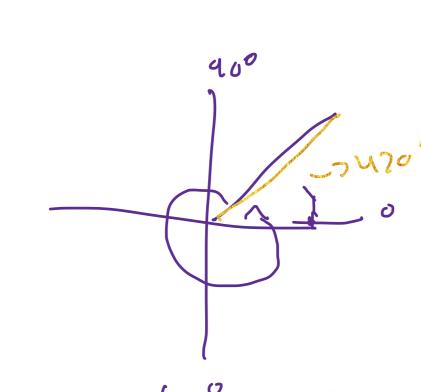
· lo-terminal angles shall some terminal arm in standard position

· Negative angles are measure clockwise From Positive X-axis

·70 fine laterminel ansies.

· Ocgazes. Att and subticlt 3600

o Redions. Ade and subtlect 29th



180

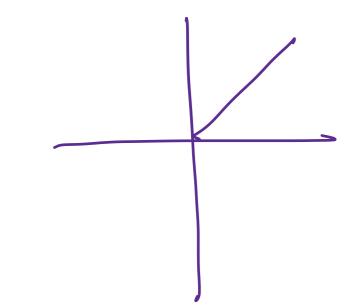
90

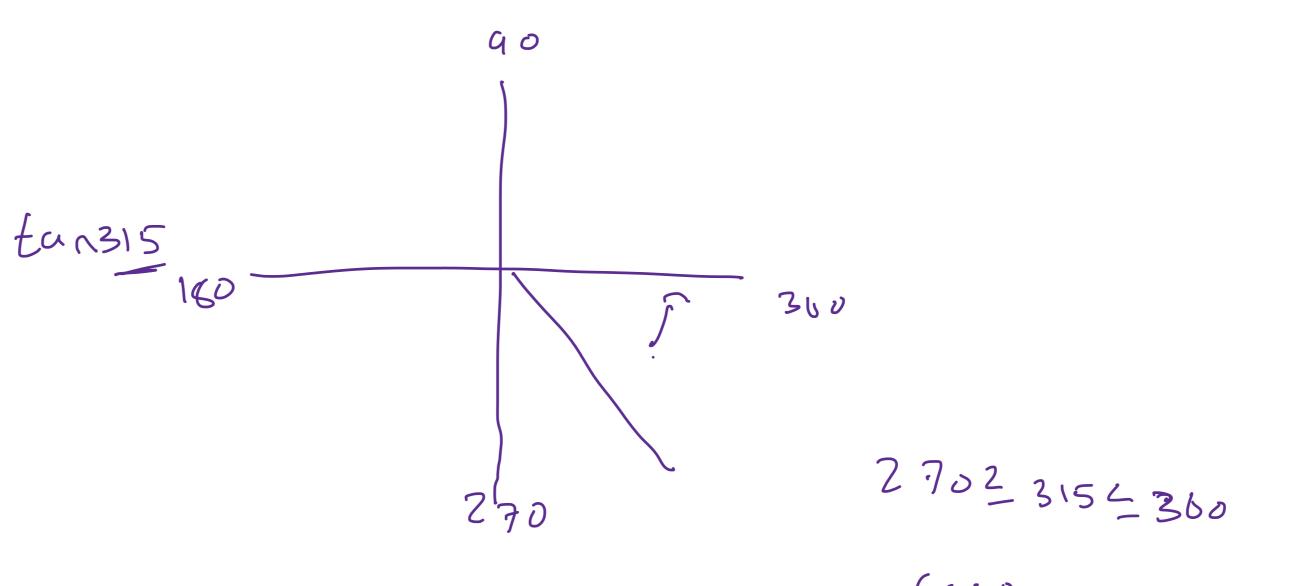
270

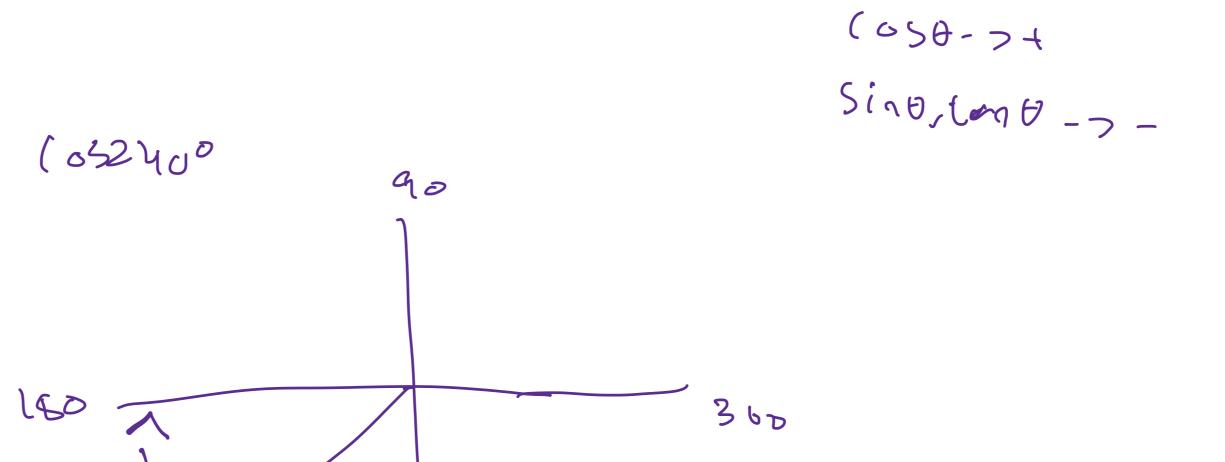
300

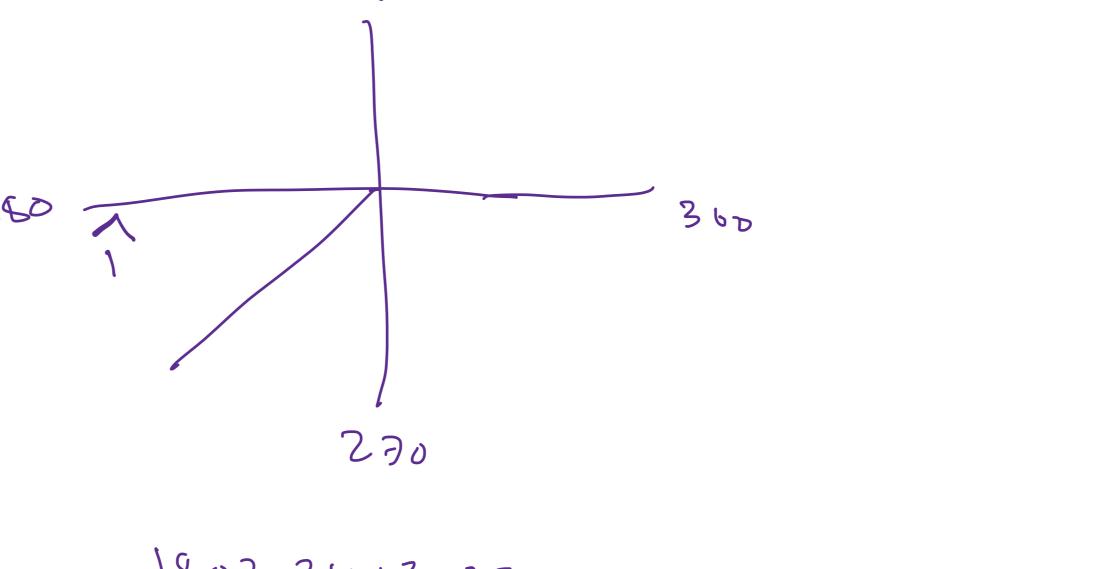
Coterminal angles OF 300 -) 0402 7200

600



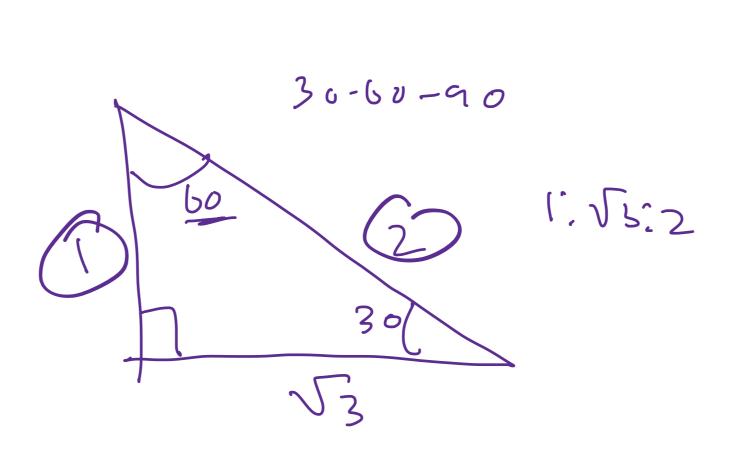






180-240=-60

$$(056-60) - 7 - \frac{1}{2}$$
 $(05160) - 7 - \frac{1}{2}$



Sin30 =
$$\frac{690}{hyp}$$
 (oS60 = $\frac{Adi}{hyp}$)
Sin30 = $\frac{1}{2}$

MYP

