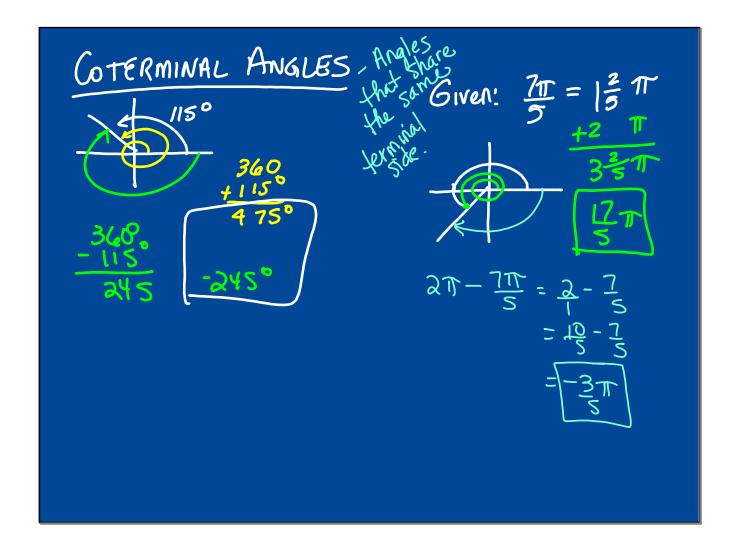
WELCOME TO TRIGONOMETRY

RADIANS



$$|20 - \frac{\pi}{180}| = \frac{|20\pi|}{180} = \frac{2\pi}{3} \text{ rad.}$$

Convert III rad to dogrees.



RIGHT
$$\triangle$$
 TRIG
Sin $A = \frac{Opp}{hyp}$ $csc A = \frac{hyp}{opp}$ 4
 $cos A = \frac{act}{hyp}$ $sec A = \frac{hyp}{adt}$ $cos A = \frac{3}{5}$ $\frac{act}{hyp}$
Soh cah toa

