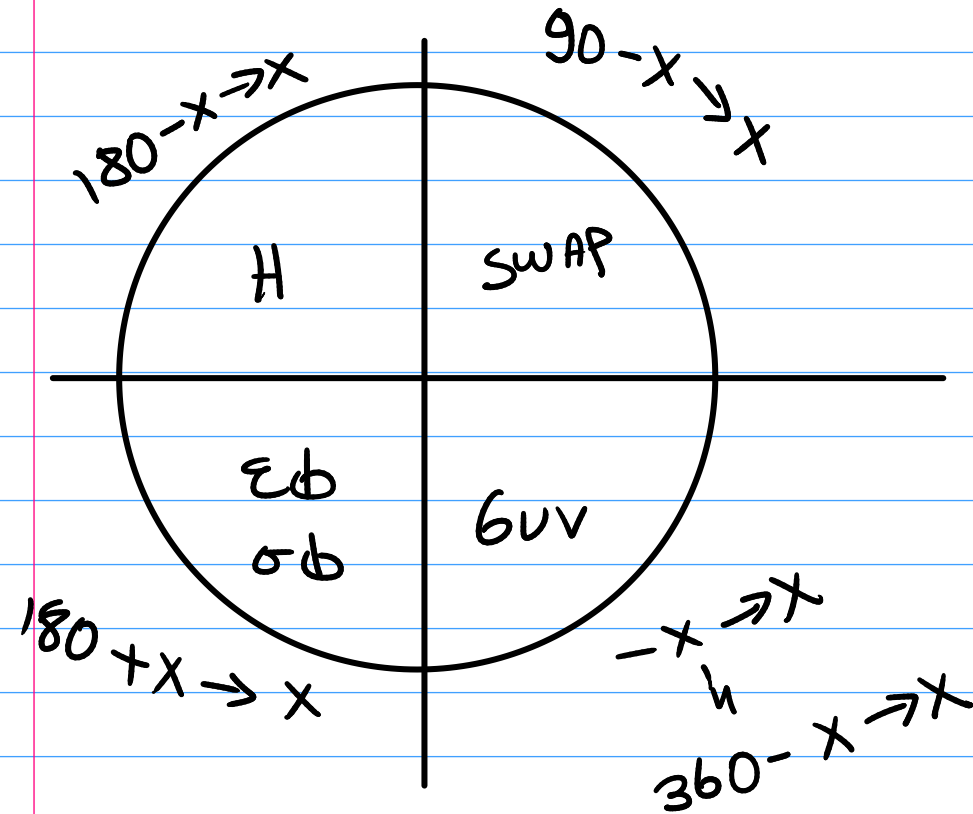


① $A = 11\gamma 150 + 60\gamma 225 - \varepsilon \phi 315$ $A = ;$

115H



$$A = 11\gamma (180-30) + 60\gamma (180+45) - \varepsilon \phi (360-45)$$

$$A = 11\gamma 30 - 60\gamma 45 + \varepsilon \phi 45$$

$$A = \frac{1}{2} - \frac{\sqrt{2}}{2} + 1 \dots$$

$$A = \frac{3}{2} - \frac{\sqrt{2}}{2} = \frac{3-\sqrt{2}}{2}$$