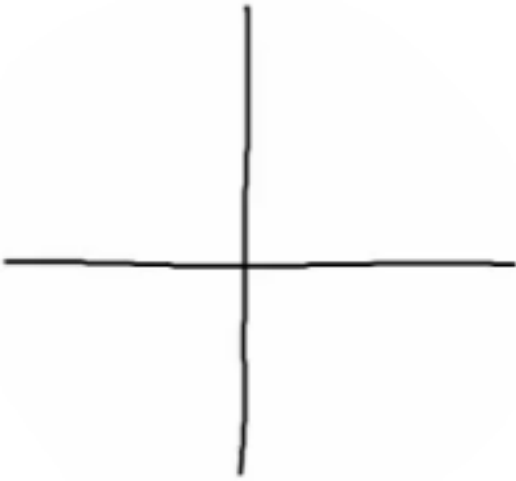


Sum and Difference Formulas

$$d =$$



$$\cos(\alpha + \beta) =$$

$$\cos(\alpha + (-\beta)) =$$

$$\sin(\alpha + \beta) =$$

$$\sin(\alpha + (-\beta)) =$$

$$\tan(\alpha + \beta)$$

$$\tan(\alpha + (-\beta)) =$$