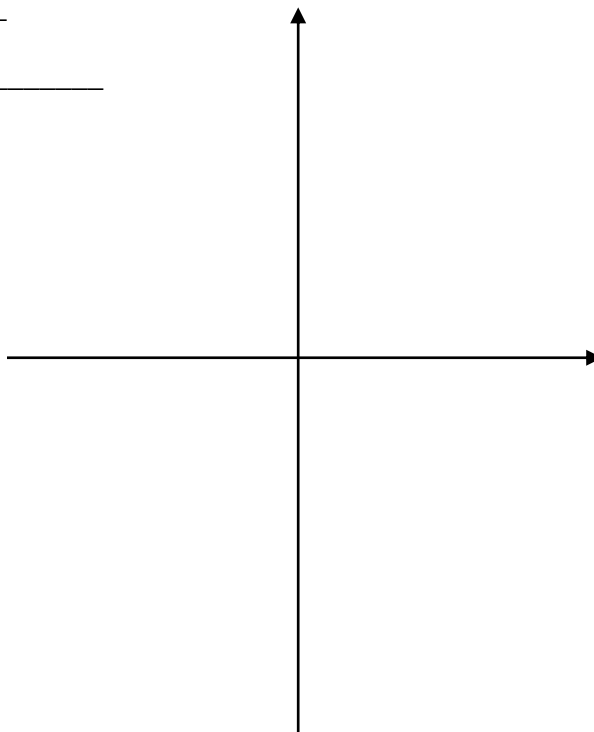


**Signs of Trigonometric Functions**

\_\_\_\_\_ is separated into \_\_\_\_\_

look at \_\_\_\_\_ of \_\_\_\_ and \_\_\_\_ in relevant \_\_\_\_\_

recall:

**Shortcut:**

Note: \_\_\_\_\_ follow same pattern

ex. \_\_\_\_\_ is positive in same \_\_\_\_\_

that \_\_\_\_\_ is

ex. Given \_\_\_\_\_ and \_\_\_\_\_, name the \_\_\_\_\_ in which \_\_\_\_ resides.

Do: Given \_\_\_\_\_ and \_\_\_\_\_, name the \_\_\_\_\_ in which \_\_\_\_ resides.

**Finding Trigonometric Ratios Using Quadrant Information**

ex. Given \_\_\_\_\_ and \_\_\_\_\_, find \_\_\_\_\_.

Using same conditions, find \_\_\_\_\_.

Do: Given \_\_\_\_\_ and \_\_\_\_\_, find \_\_\_\_\_.