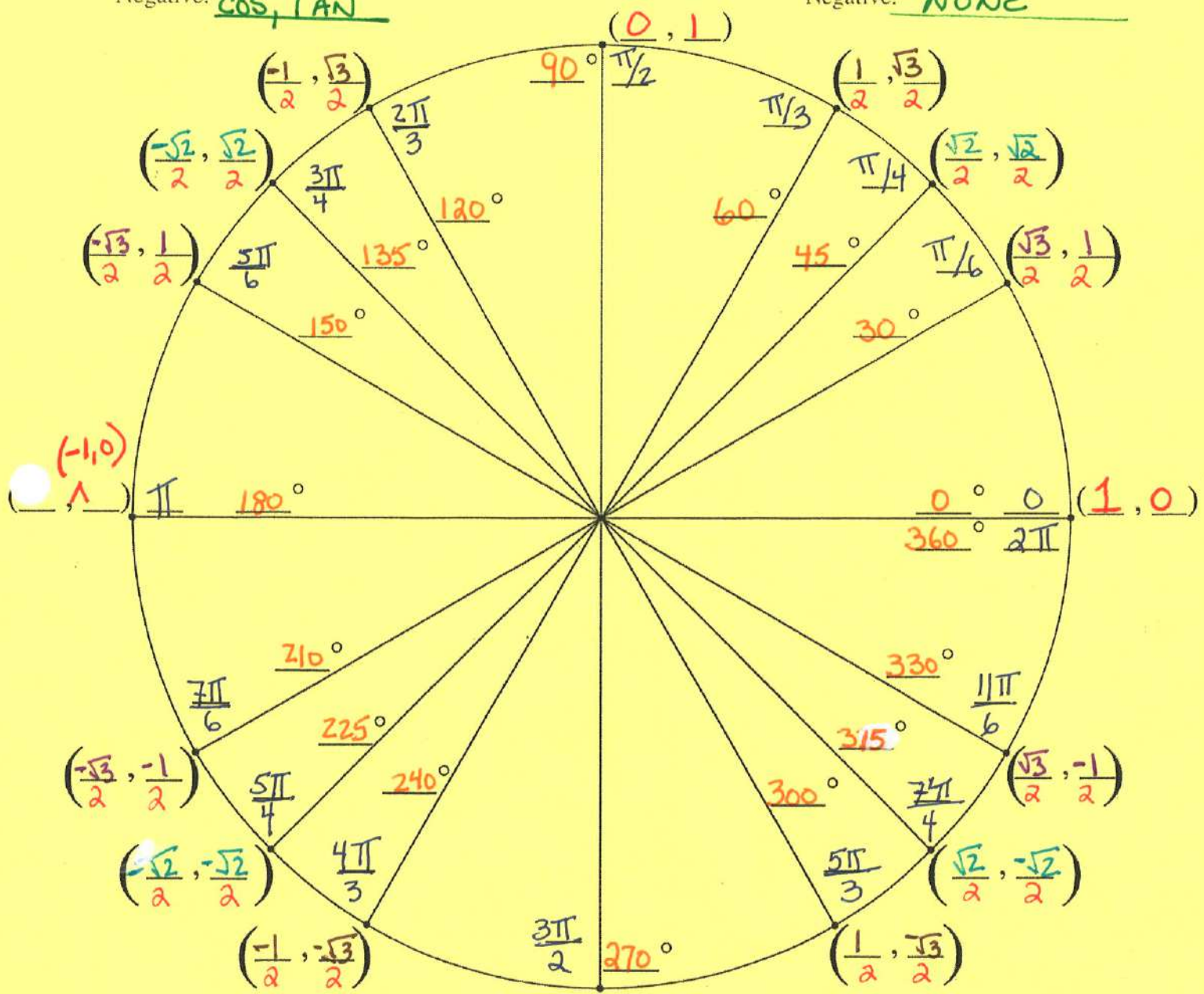


INVERSES: $\sin \leftrightarrow \csc$ $\xrightarrow{y/r}$, $\cos \leftrightarrow \sec$ $\xrightarrow{x/r}$, $\tan \leftrightarrow \cot$ $\xrightarrow{y/x}$

Fill in The Unit Circle

Positive: $\sin (y/r)$
Negative: $\cos, \tan$

Positive: ALL
Negative: NONE



Positive: $\tan (y/x)$
Negative: $\sin, \cos$

Positive: $\cos (x/r)$
Negative: $\sin, \tan$

* ALL STUDENTS TAKE CALCULUS
(Q2) (Q2) (Q3) (Q4)