

$\tan \theta = \frac{\sin \theta}{\cos \theta}$ (cos θ , sin θ) $r=1$
Fill in The Unit Circle

(S)

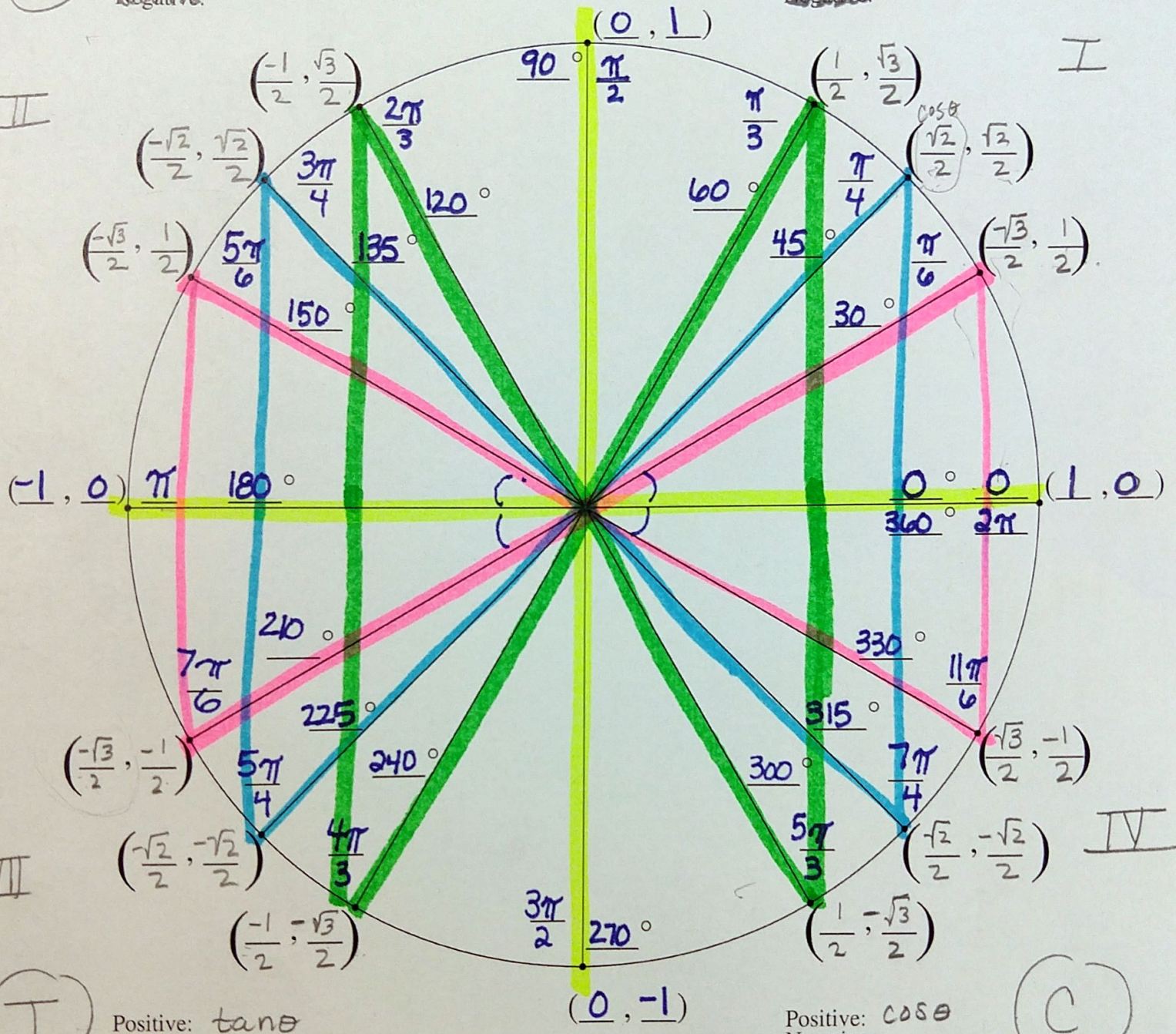
Positive: $\sin \theta$
 Negative:

(A)

Positive: All
 Negative:

II

I



III

IV

(T)

Positive: $\tan \theta$
 Negative:

(C)

Positive: $\cos \theta$
 Negative:

