

* Convert each of the following:

Degrees to RADIANS, RADIANS to degree

1) 132°

6) 150°

2) $7\pi/9$

7) $-\frac{14}{3}\pi$

3) 445°

8) 600°

4) $5\pi/3$

9) $\frac{35\pi}{18}$

5) $17\pi/10$

10) $-\frac{17\pi}{9}$

* Find the trig. values of the following.

11) $\cos 960^\circ$

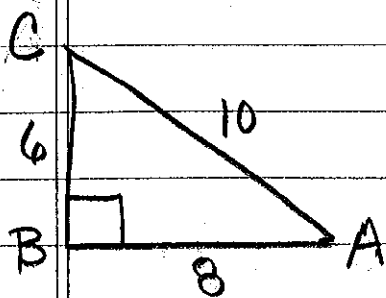
13) $\sin(-5\pi/6)$

12) $\tan \frac{33}{18}\pi$

14) $\tan -300^\circ$

* FINDING SIN, COS, AND TAN RATIOS (Soh-Cah-Toa)

15) Find the ratio
for $\tan A$.



16) Find the ratio
of $\sin K$.

