

(8 minutes - can miss 4)

OB

SCORE \_\_\_\_\_

NAME \_\_\_\_\_

Trig. Function Quiz #8B 48 problems  
(Radians /4 Quadrants/ 6 Functions)

A.	csc $\pi$	sec $\frac{\pi}{4}$	cos $\frac{11\pi}{6}$	tan $\frac{5\pi}{4}$
B.	cot $\frac{\pi}{2}$	sin $\frac{5\pi}{4}$	sec $\frac{2\pi}{3}$	csc $\frac{7\pi}{4}$
C.	tan $\frac{\pi}{6}$	cos $\frac{5\pi}{3}$	sin $\frac{7\pi}{6}$	cos $\frac{\pi}{3}$
D.	sec $2\pi$	cot $\frac{5\pi}{6}$	csc $\frac{3\pi}{2}$	tan $\frac{7\pi}{6}$
E.	sin $\frac{7\pi}{4}$	cos $\frac{\pi}{4}$	tan $\frac{3\pi}{4}$	cot $\frac{5\pi}{4}$
F.	sec $\frac{11\pi}{6}$	sin $\frac{5\pi}{3}$	csc $\frac{5\pi}{4}$	tan $\pi$
G.	tan $\frac{7\pi}{4}$	cos $\frac{3\pi}{2}$	csc $2\pi$	cot $\frac{3\pi}{2}$
H.	sin $\frac{11\pi}{6}$	cos $\frac{7\pi}{4}$	sec $\frac{7\pi}{6}$	sec $\frac{\pi}{3}$
I.	csc $\frac{5\pi}{6}$	cos $\pi$	sin $\frac{5\pi}{3}$	tan 0
J.	cot $\frac{7\pi}{4}$	cot $\frac{\pi}{6}$	sec $\frac{5\pi}{4}$	cos $\frac{3\pi}{4}$
K.	sin $2\pi$	cot $\frac{3\pi}{4}$	tan $\frac{\pi}{3}$	csc $\pi$
L.	cos $\frac{\pi}{6}$	sin $\frac{\pi}{4}$	csc $\frac{2\pi}{3}$	tan $\frac{3\pi}{2}$