## Evaluate the following:

1.) 
$$\tan(\frac{2\pi}{3}) =$$
\_\_\_\_\_

3.) 
$$\cos(\frac{-11\pi}{3}) = \underline{\hspace{1cm}}$$

5.) 
$$\tan(\frac{8\pi}{3}) =$$
\_\_\_\_\_

7.) 
$$\tan(\frac{\pi}{6}) =$$
\_\_\_\_\_

9.) 
$$\tan(\frac{-9\pi}{4}) = \underline{\hspace{1cm}}$$

11.) 
$$\sin(\frac{3\pi}{4}) =$$
\_\_\_\_\_

13.) 
$$\tan(\frac{8\pi}{3}) = \underline{\hspace{1cm}}$$

15.) 
$$\cos(11\pi) =$$
\_\_\_\_\_

17.) 
$$\sin(\frac{-7\pi}{6}) =$$
\_\_\_\_\_

19.) 
$$\sin(\frac{7\pi}{2}) =$$
\_\_\_\_\_

2.) 
$$\sin(\frac{2\pi}{3}) =$$
\_\_\_\_\_

4.) 
$$\sin(\frac{9\pi}{4}) =$$
\_\_\_\_\_

6.) 
$$\sin(\frac{5\pi}{4}) =$$
\_\_\_\_\_

8.) 
$$\sin(\frac{8\pi}{3}) =$$
\_\_\_\_\_

10.) 
$$\tan(\frac{5\pi}{4}) = \underline{\hspace{1cm}}$$

12.) 
$$\sin(\frac{9\pi}{4}) =$$
\_\_\_\_\_

14.) 
$$\cos(\frac{7\pi}{6}) =$$
\_\_\_\_\_

16.) 
$$\sin(0) =$$
\_\_\_\_\_

18.) 
$$\sin(\frac{3\pi}{4}) =$$
\_\_\_\_\_

20.) 
$$\tan(7\pi) =$$
\_\_\_\_\_