Evaluate the following:

1.)
$$\sin(\frac{\pi}{4}) =$$

3.)
$$\sin(2\pi) =$$

5.)
$$\cos(\frac{9\pi}{4}) =$$

7.)
$$\cos(\frac{-9\pi}{4}) =$$

9.)
$$\sin(\frac{-3\pi}{2}) = \underline{\hspace{1cm}}$$

11.)
$$\cos(8\pi) =$$

13.)
$$\tan(\frac{3\pi}{4}) =$$

15.)
$$\sin(\frac{-9\pi}{2}) =$$

17.)
$$\tan(\frac{-\pi}{4}) = \underline{\hspace{1cm}}$$

19.)
$$\tan(\frac{-\pi}{6}) = \underline{\hspace{1cm}}$$

2.)
$$\tan(\frac{4\pi}{3}) =$$

4.)
$$\tan(\frac{9\pi}{2}) =$$

6.)
$$\cos(8\pi) =$$

8.)
$$\sin(\frac{9\pi}{2}) =$$

10.)
$$\tan(\frac{-7\pi}{6}) =$$

12.)
$$\tan(\frac{3\pi}{2}) = \underline{\hspace{1cm}}$$

14.)
$$\sin(\frac{-4\pi}{3}) = \underline{\hspace{1cm}}$$

16.)
$$\sin(\frac{5\pi}{6}) =$$

18.)
$$\sin(\frac{3\pi}{2}) =$$

20.)
$$\sin(\frac{\pi}{3}) =$$
