$$\sin(0-\theta) = -\sin\theta$$
$$\cos(0-\theta) = +\cos\theta$$
$$\tan(0-\theta) = -\tan\theta$$

$$\sin(\tfrac{\pi}{2}-\theta) = +\cos\theta$$
$$\cos(\tfrac{\pi}{2}-\theta) = +\sin\theta$$
$$\tan(\tfrac{\pi}{2}-\theta) = +\cot\theta$$

$$\sin(\pi-\theta) = +\sin\theta$$
$$\cos(\pi-\theta) = -\cos\theta$$
$$\tan(\pi-\theta) = -\tan\theta$$

$$\sin(\tfrac{3\pi}{2}-\theta) = -\cos\theta$$
$$\cos(\tfrac{3\pi}{2}-\theta) = -\sin\theta$$
$$\tan(\tfrac{3\pi}{2}-\theta) = +\cot\theta$$