Graph one complete period for each function and give the domain and range (in interval notation) of that period.

1) $y = 4\sec 2x$

2) $y = 3\sec\dfrac{\theta}{2}$

3) $y = \sec\dfrac{2x}{3}$

4) $y = -2\sec 4\theta - 2$

5) $y = \sec\left(\dfrac{x}{2} + \dfrac{\pi}{2}\right)$