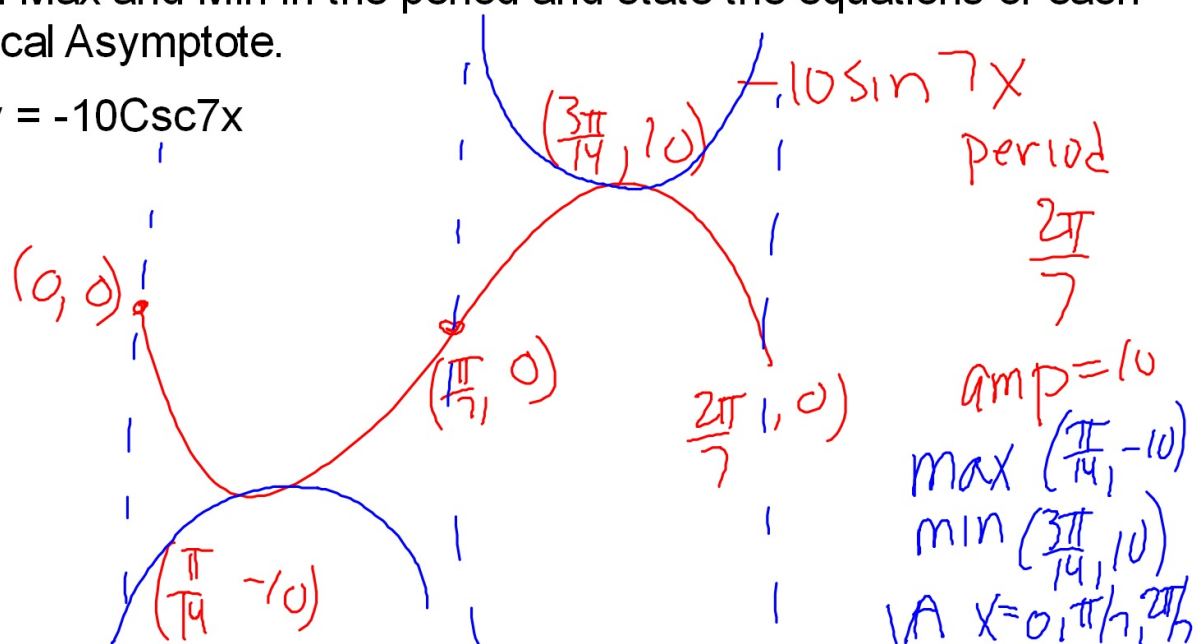


Graph one period of each function and give the coordinates of each Max and Min in the period and state the equations of each Vertical Asymptote.

1. $y = -10\csc 7x$



2. $y = 5\sec \frac{3x}{2}$

