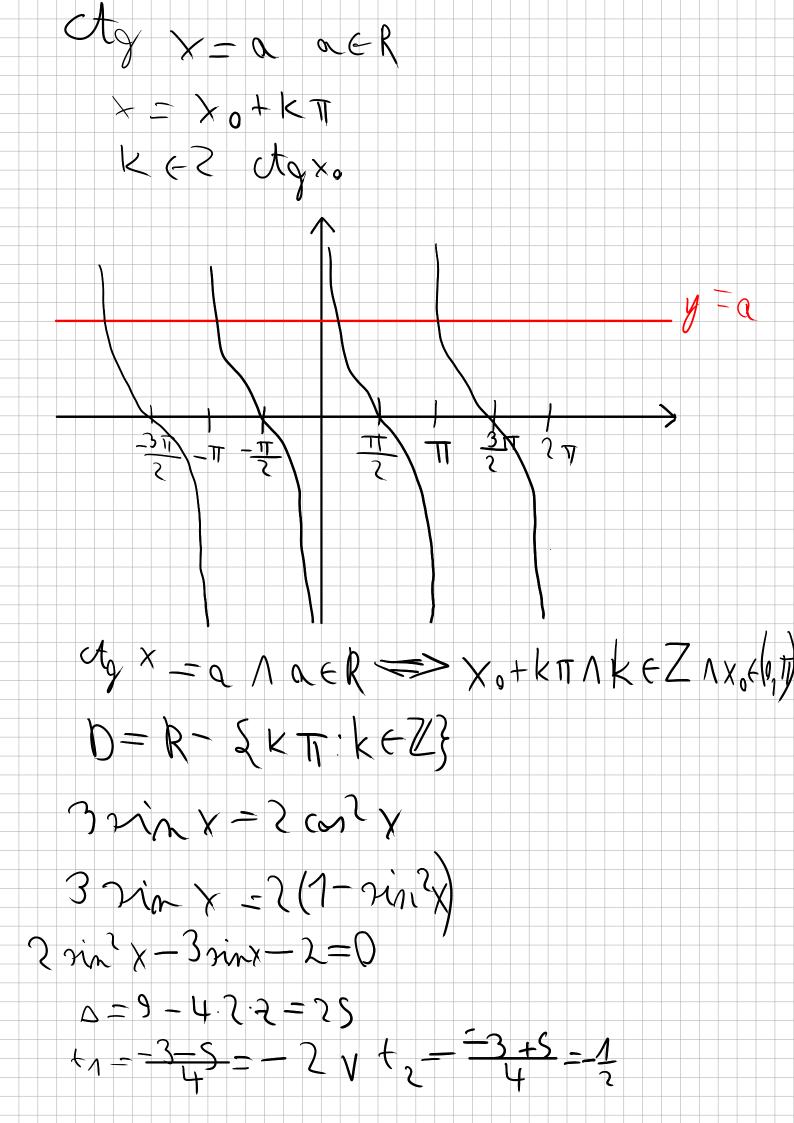
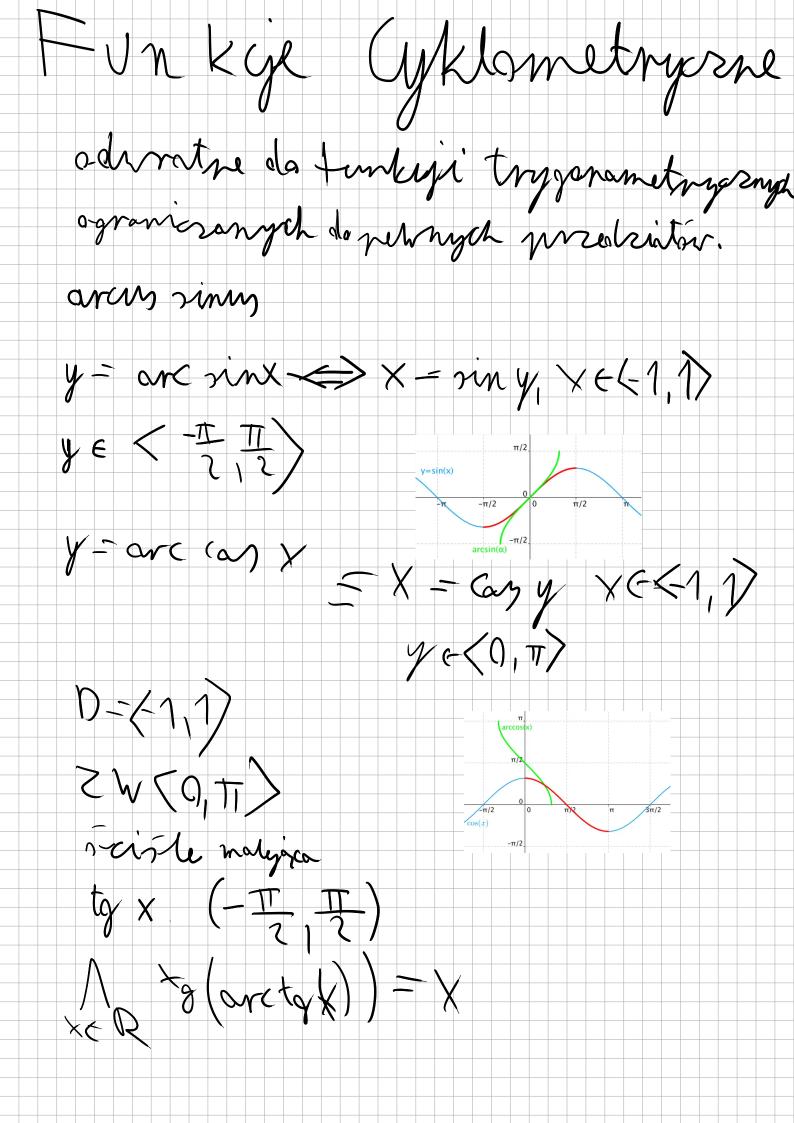
Water do natematyki tgx=a acR $\times = \times 0 + k \pi$ to x = on nue R => x = xo+ k Tinkes $\sqrt{\chi}$ $\phi \in (\frac{\pi}{2}, \frac{\pi}{2})$ $\chi \circ = \alpha$ D=8-511 + KU: KEZ3





$$\begin{array}{l}
\xi \Pi = \alpha \times \alpha \times (\alpha \times \frac{5\pi}{6}) \\
\text{vec} (\alpha \times \frac{5$$

