

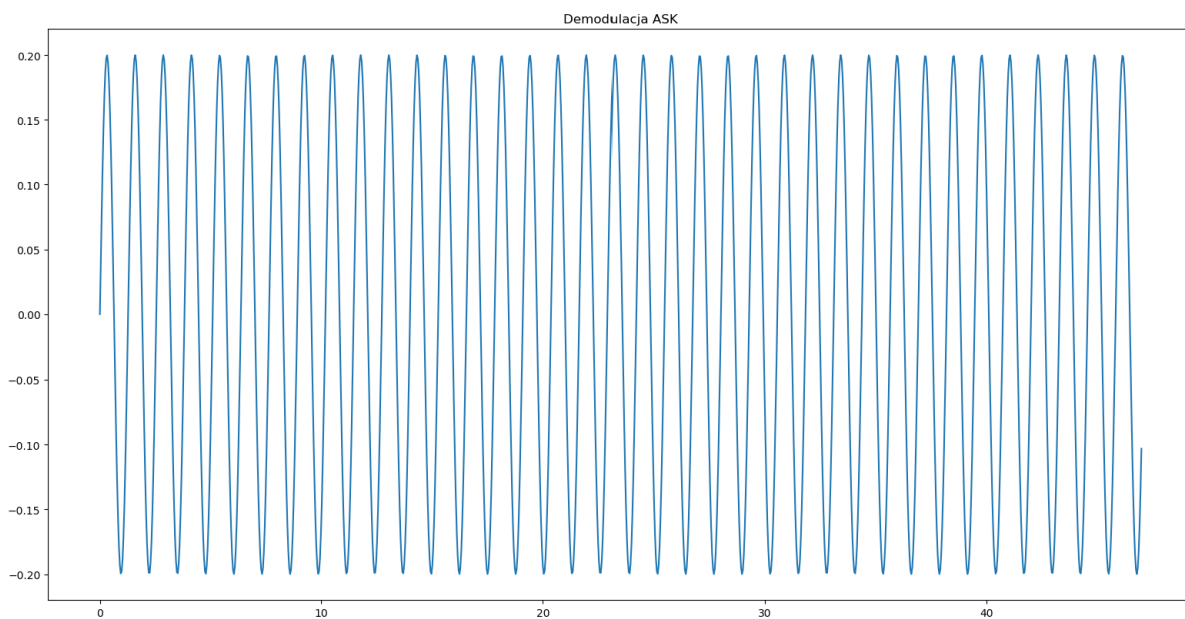
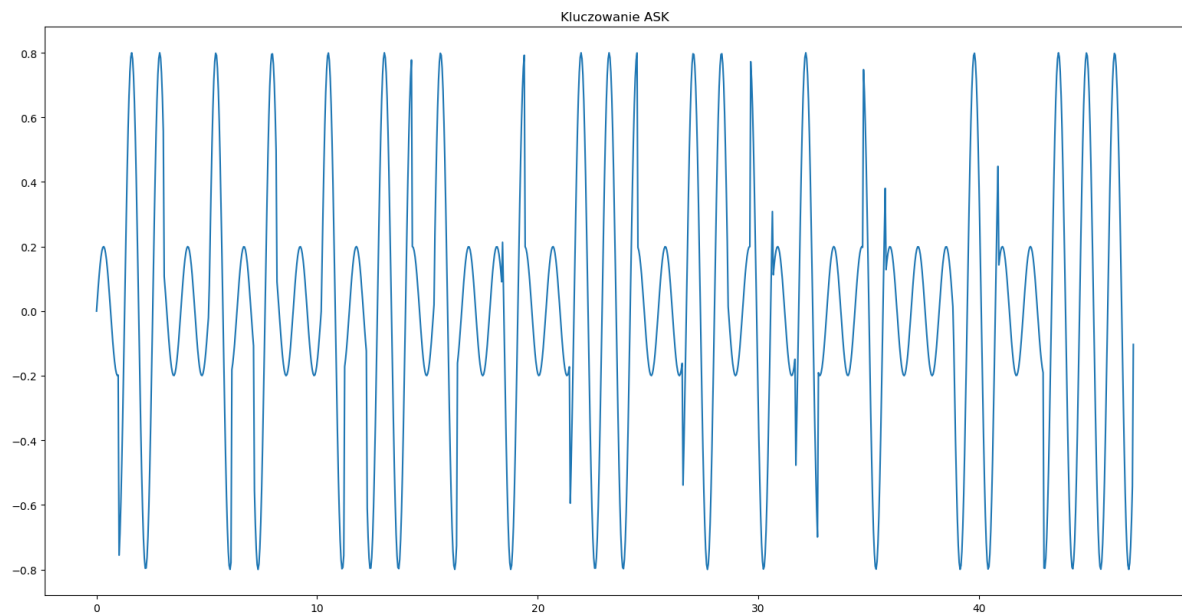
# Sprawozdanie z lab nr 6

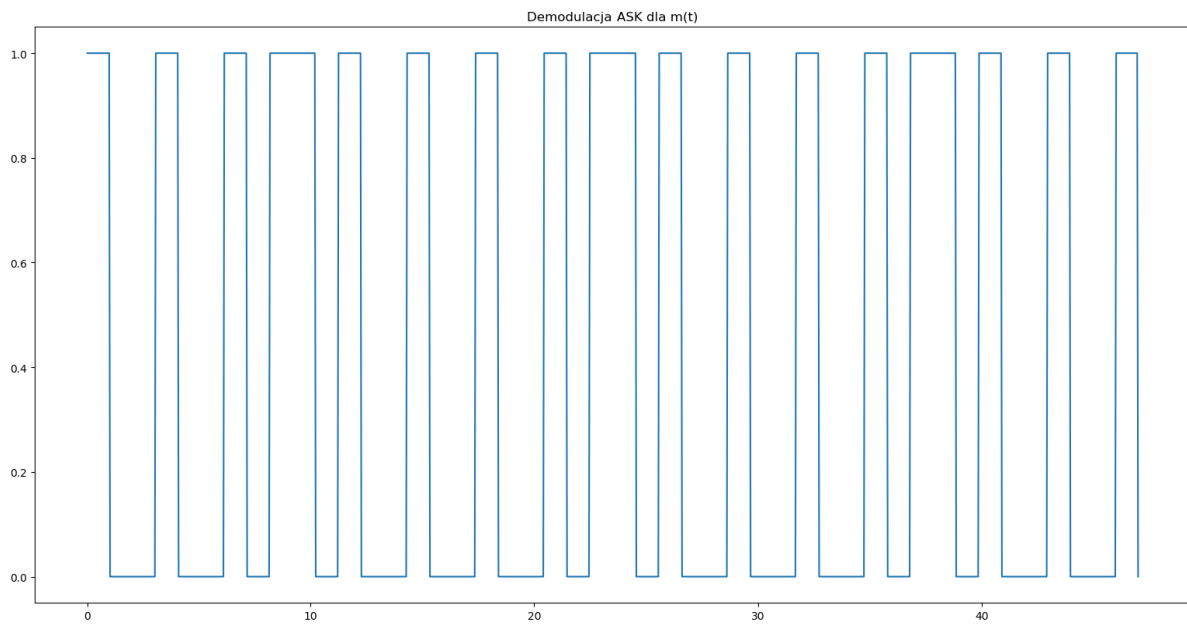
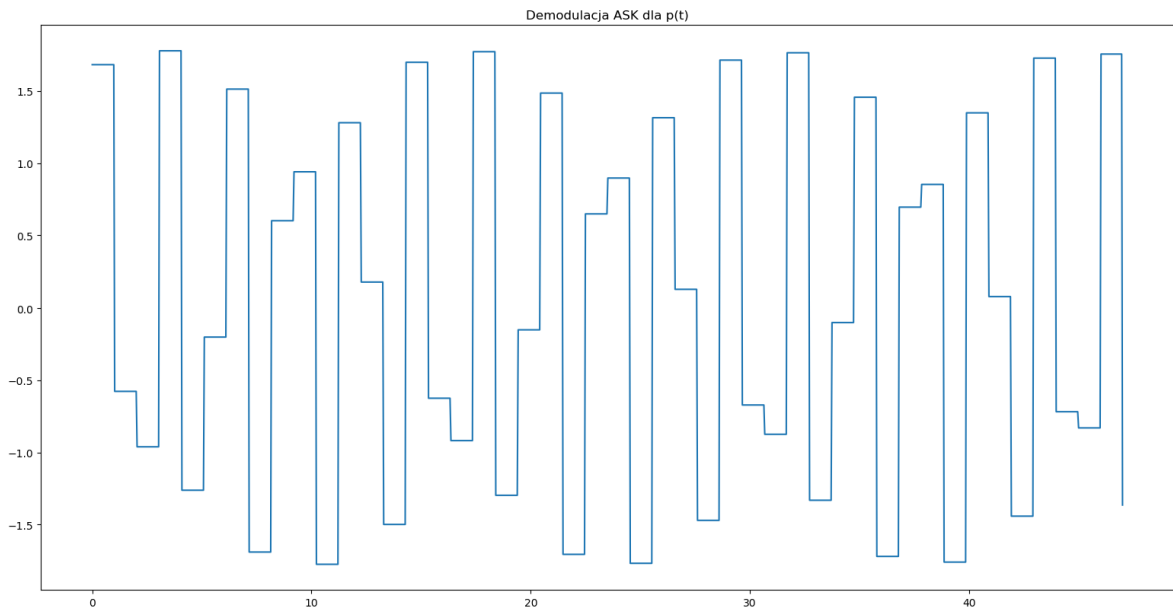
## Demodulacja dyskretna

### Zadanie

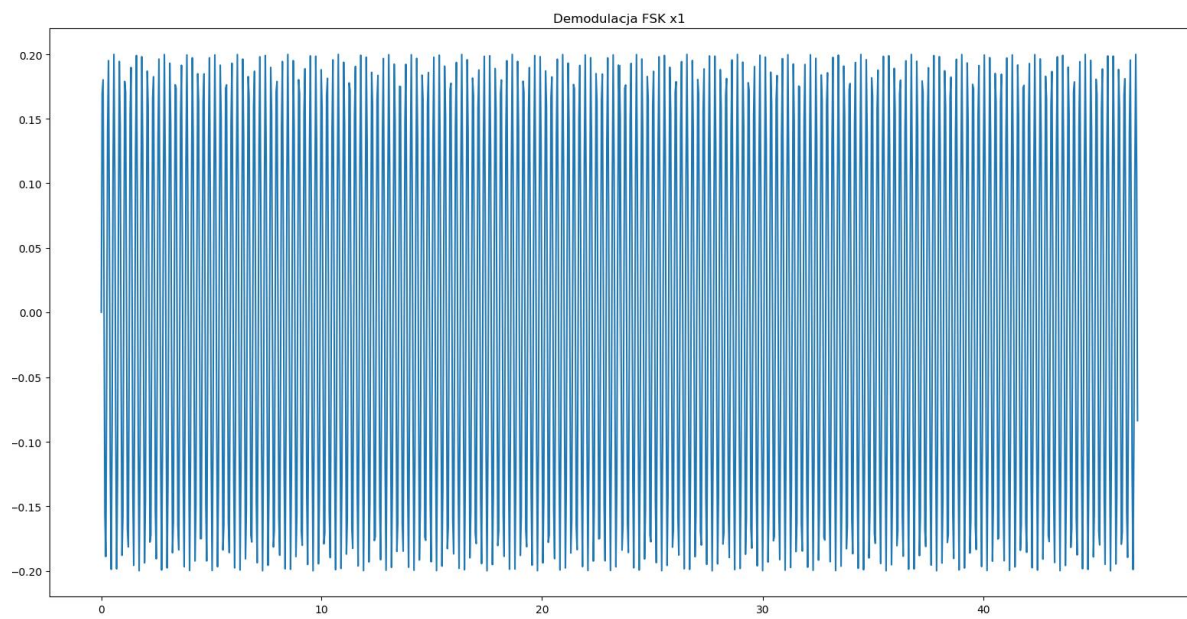
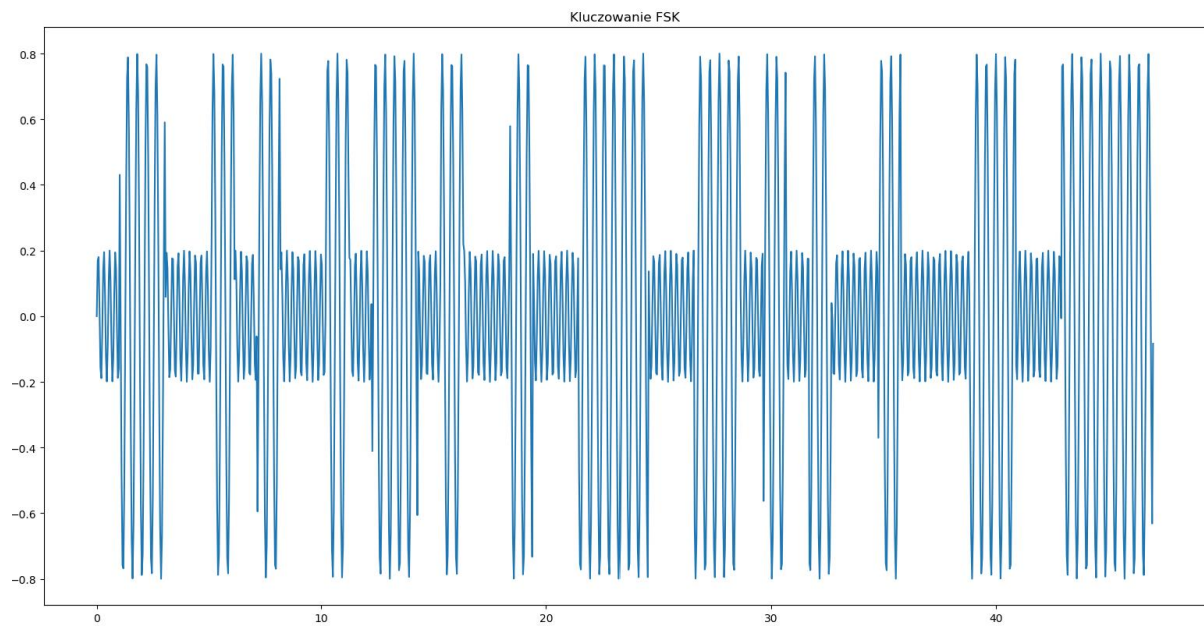
Zaimplementuj przedstawione demodulatory

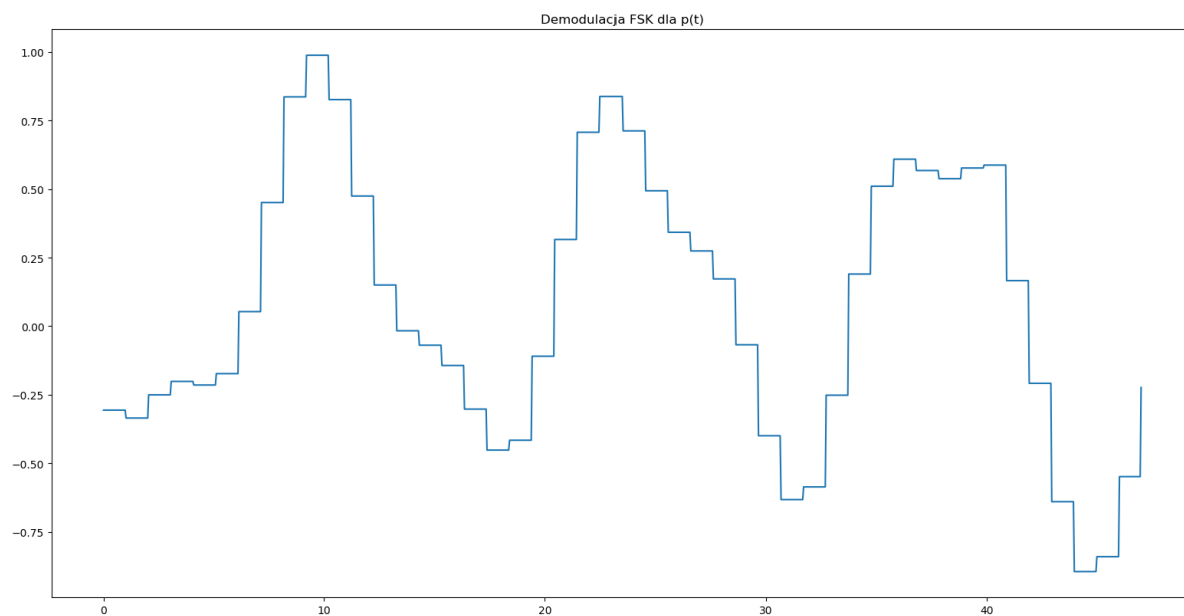
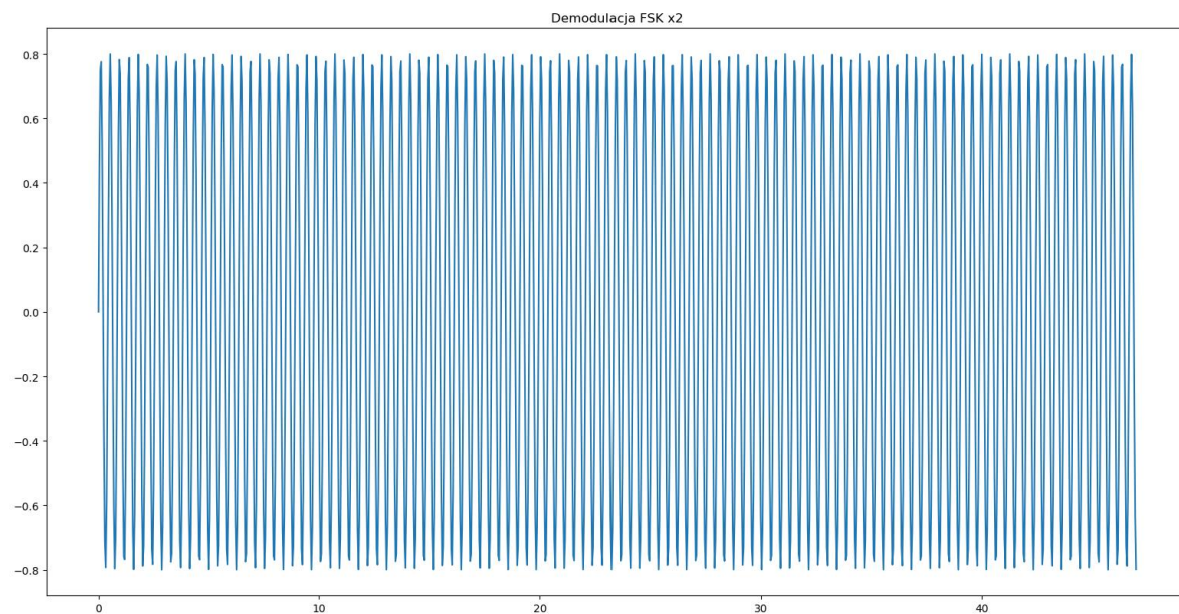
$$\{z_A(t), x(t), p(t), \overline{m}'(t)\}$$

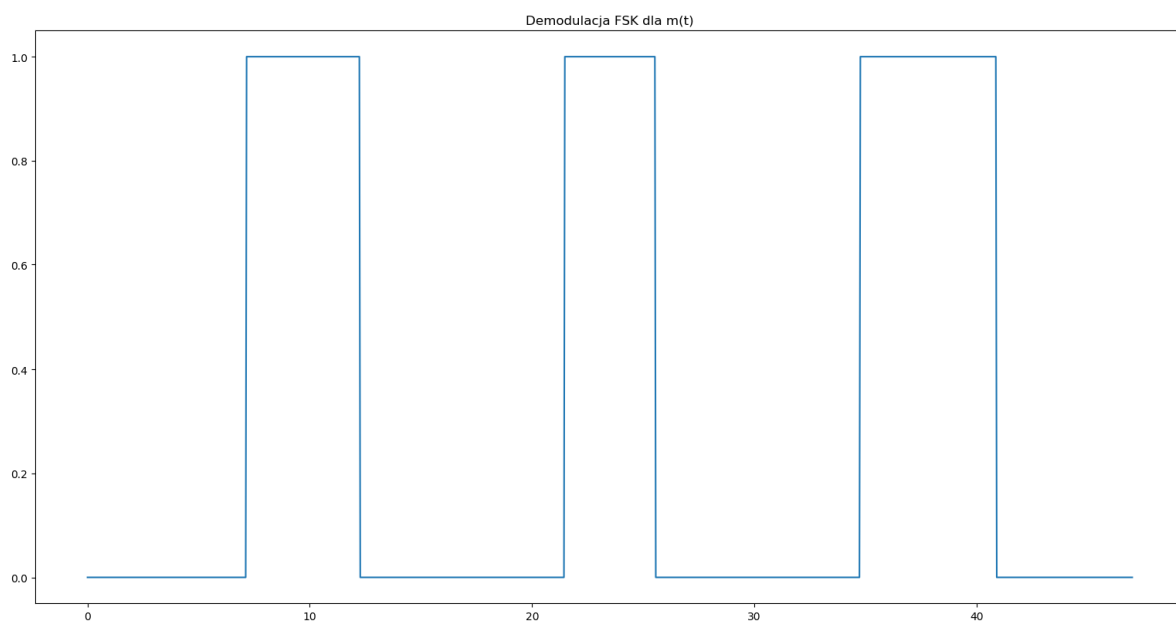




$$\{z_P(t), x(t), p(t), \overline{m}'(t)\}$$







$$\{z_F(t), x_1(t), x_2(t), p(t), \overline{m}'(t)\}$$

