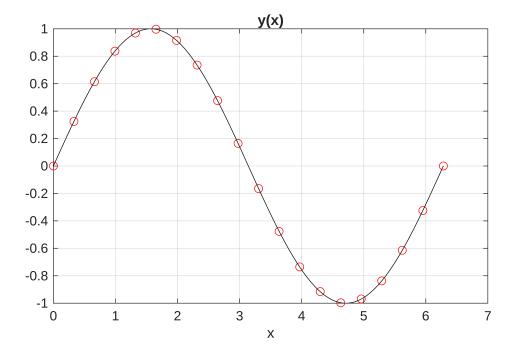
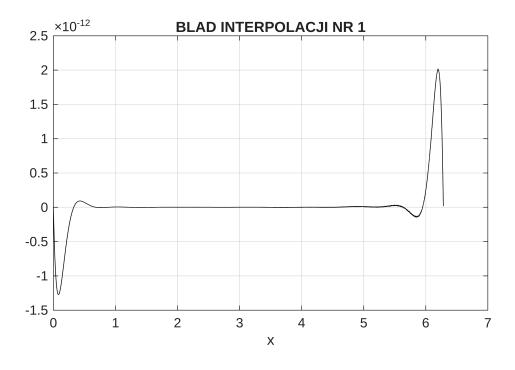
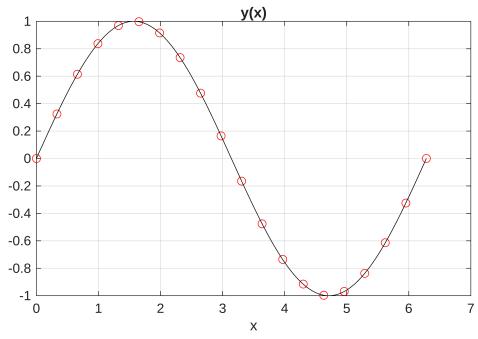


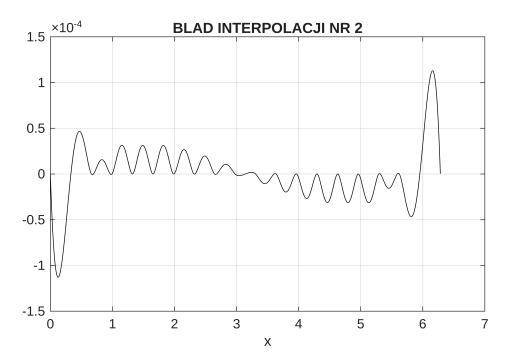
Warning: Polynomial is badly conditioned. Add points with distinct X values, reduce the degree of the polynomial, or try centering and scaling as described in HELP POLYFIT.

 $a = 1 \times 20$ 0.0000 -0.0000 0.0000 -0.0000 0.0000 -0.0000 0.0000 -0.0000 ... $a = 1 \times 20$ -0.0000 1.0000 -0.0000 -0.1667 -0.0000 0.0083 -0.0000 -0.0002 ••• max_abs_yi = 3.3168e-14



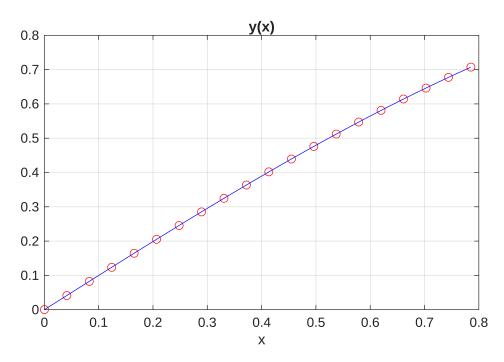






y = pi/4

y = pi/4



Warning: Polynomial is badly conditioned. Add points with distinct X values, reduce the degree of the polynomial, or try centering and scaling as described in HELP POLYFIT.

 $a = 1 \times 20$

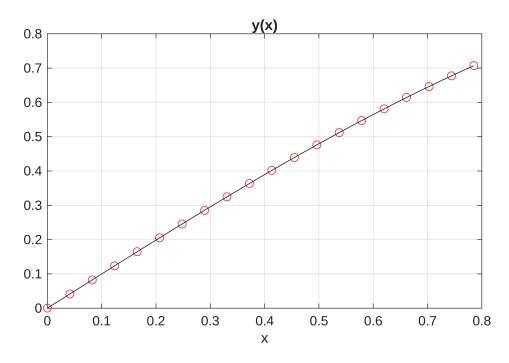
-0.0036 0.0270 -0.0935 0.1993 -0.2929 0.3144 -0.2553 $0.1600 \cdots$

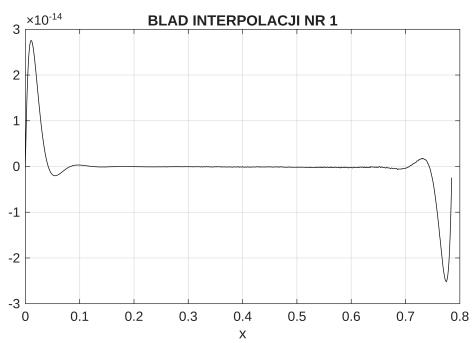
 $a = 1 \times 20$

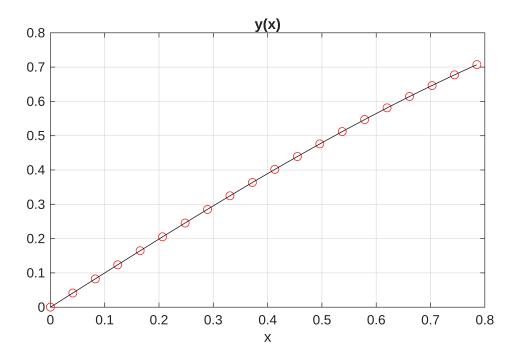
0.0000 1.0000 0.0000 -0.1667 0.0000 0.0083 0.0001 -0.0006 ...

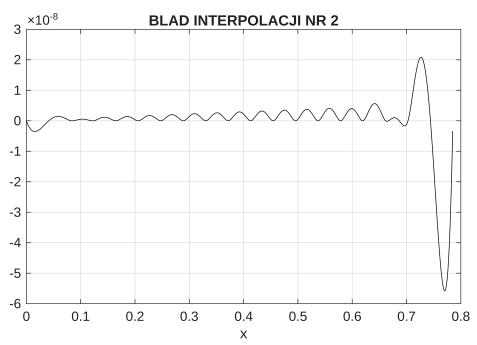
max_abs_yi =

5.5511e-16



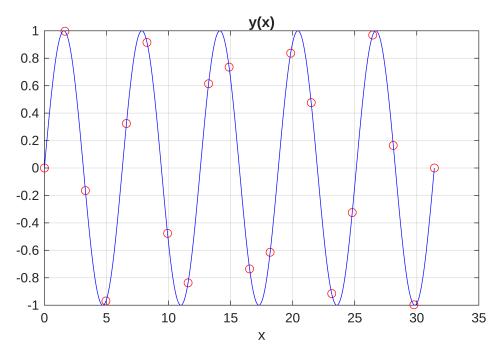






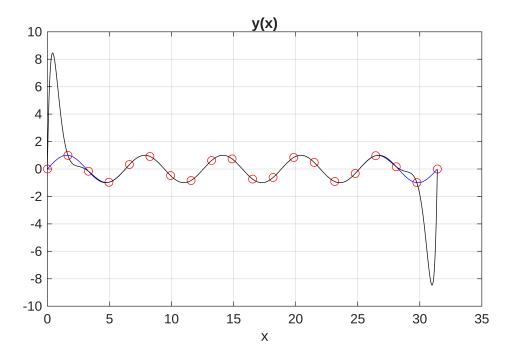
y = 5*2pi

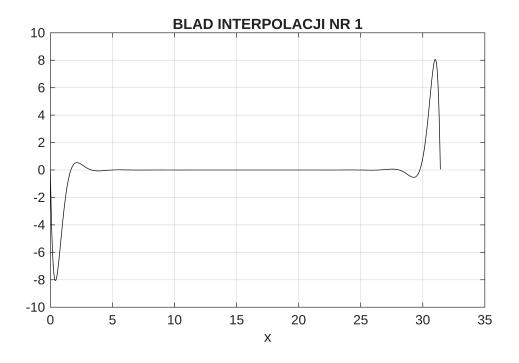
y = 5*2pi

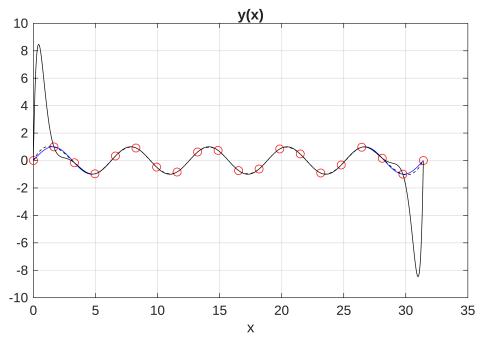


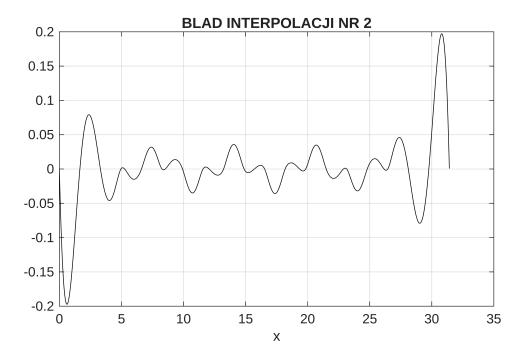
Warning: Polynomial is badly conditioned. Add points with distinct X values, reduce the degree of the polynomial, or try centering and scaling as described in HELP POLYFIT.

 $a = 1 \times 20$ 0.0000 -0.0000 0.0000 -0.0000 0.0000 -0.0000 0.0000 -0.0000 ... $a = 1 \times 20$ 0.0003 51.2357 -108.0701 101.3056 -56.0350 20.5956 -5.3793 1.0406 ... max_abs_yi = 0.0032



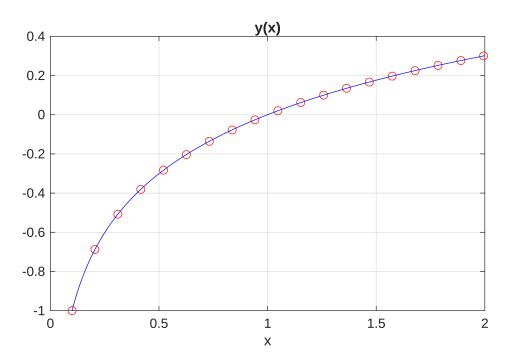






y = log10(x)

y = log10(x)



Warning: Polynomial is not unique; degree >= number of data points.

 $a = 1 \times 20$

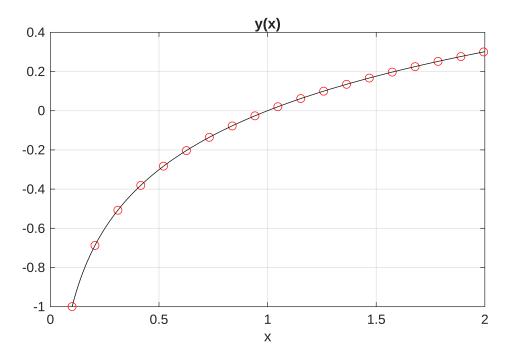
 $10^{4} \times$

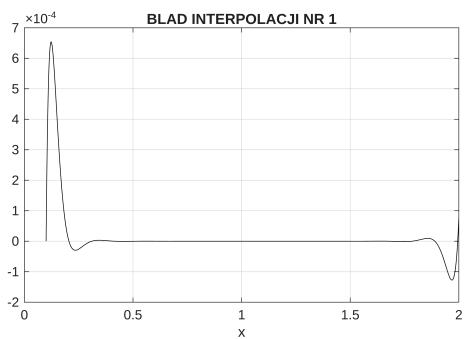
-0.0000 0.0009 -0.0082 0.0431 -0.1538 0.3894 -0.7080 0.8967···

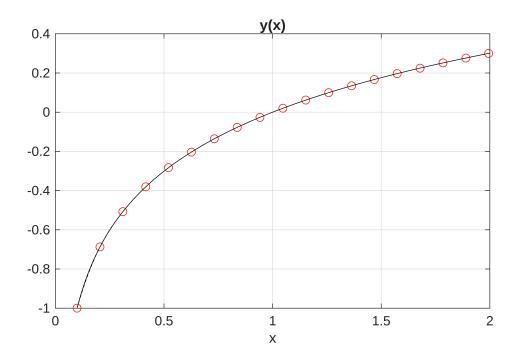
 $a = 1 \times 20$

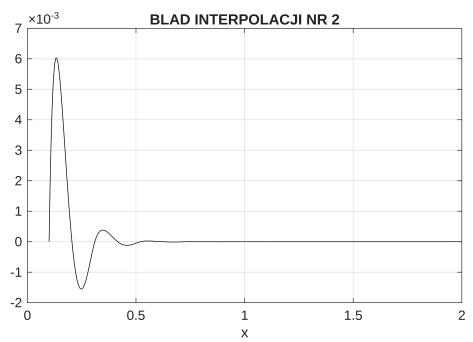
 $10^{4} \times$

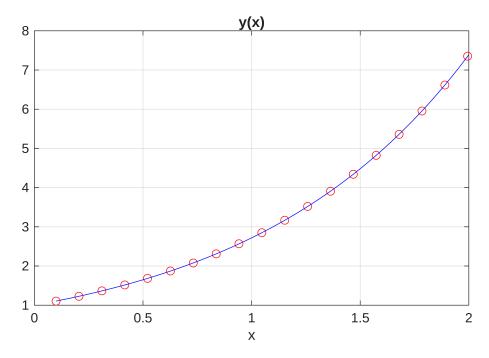
-0.0002 0.0013 -0.0081 0.0398 -0.1451 0.3925 -0.7927 $1.1840 \cdots$











Warning: Polynomial is not unique; degree >= number of data points.

 $a = 1 \times 20$ 0.0000 -0.0000 0.0000 -0.0000 -0.0000 0.0000 -0.0000 • • • 0.0000 $a = 1 \times 20$ 1.0000 1.0000 0.5000 0.1667 0.0417 0.0083 0.0014 0.0002 ... max_abs_yi = 3.5527e-15

