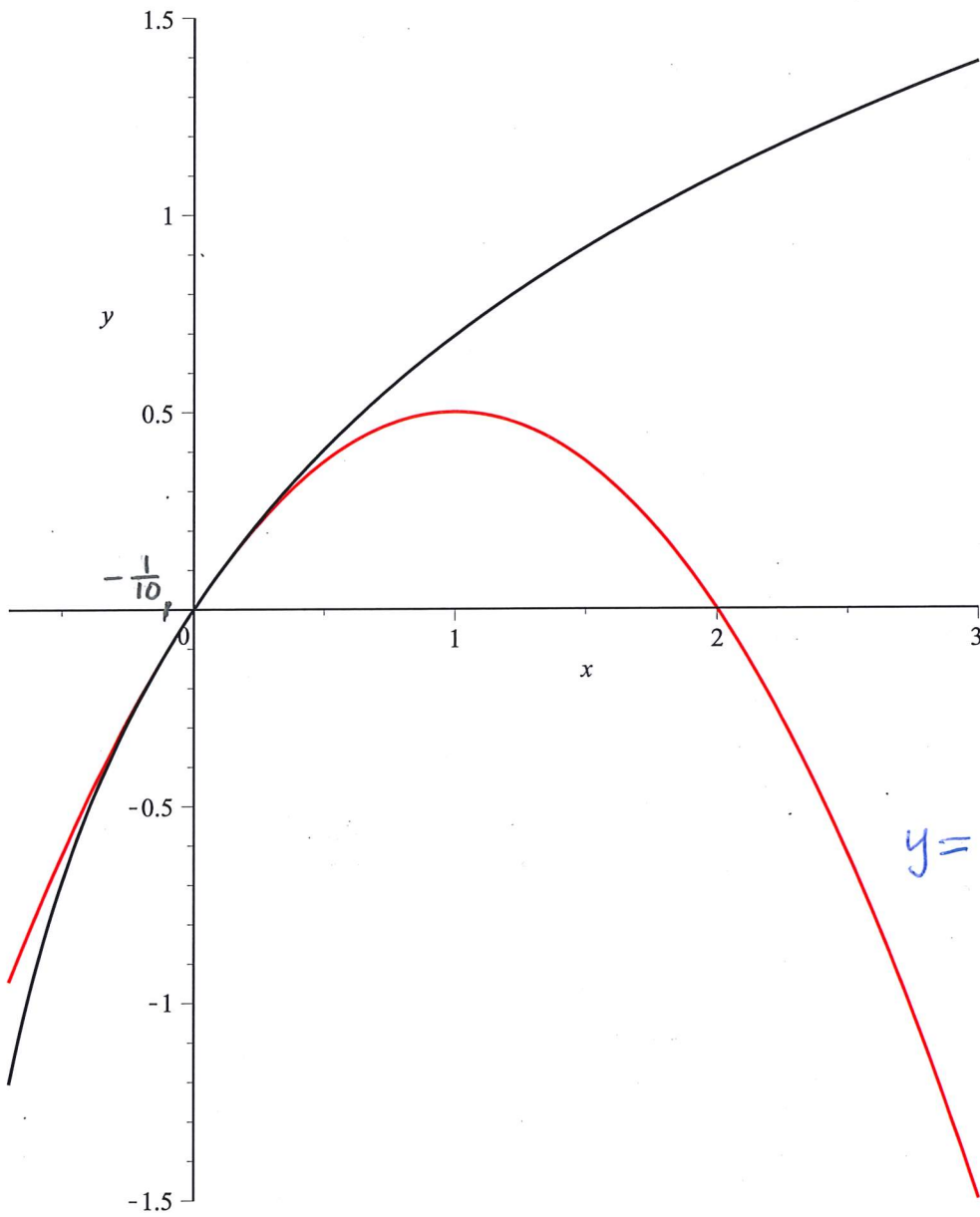


Maclaurinpolynom till $\ln(1+x)$

$y=p_2(x)$ $y=\ln(1+x)$

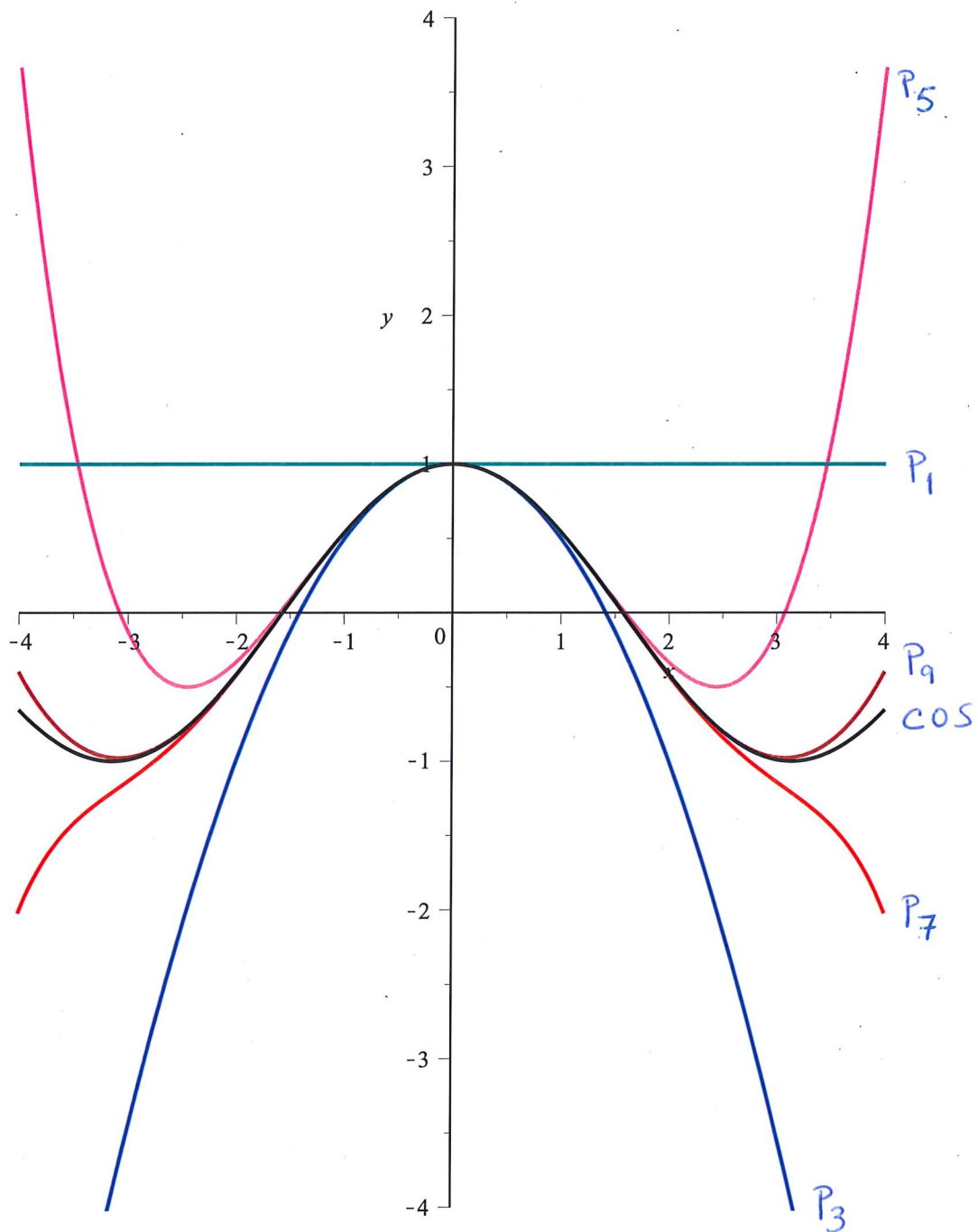


$$y = \ln(1+x)$$

$$y = p_2(x) = x - \frac{x^2}{2}$$

Maclaurinpolynom till $\cos(x)$

$y=p_9(x)$ $y=p_7(x)$ $y=p_5(x)$ $y=p_3(x)$ $y=p_1(x)$
 $y=\cos(x)$



Maclaurinpolynom till $\arctan(x)$

$y=p_9(x)$ $y=p_7(x)$ $y=p_5(x)$ $y=p_3(x)$ $y=p_1(x)$
 $y=\arctan(x)$

