Error for $cos(sin(x))$ for different derivatives, in point $x_0 = 10$

Legend:
- Derivative method 1
- Derivative method 2
- Derivative method 3
- Derivative method 4
- Derivative method 5

Y-axis: $ln(error)$

X-axis: $ln(h_n), h_n = 2/2^n, n = \overline{1, 21}$