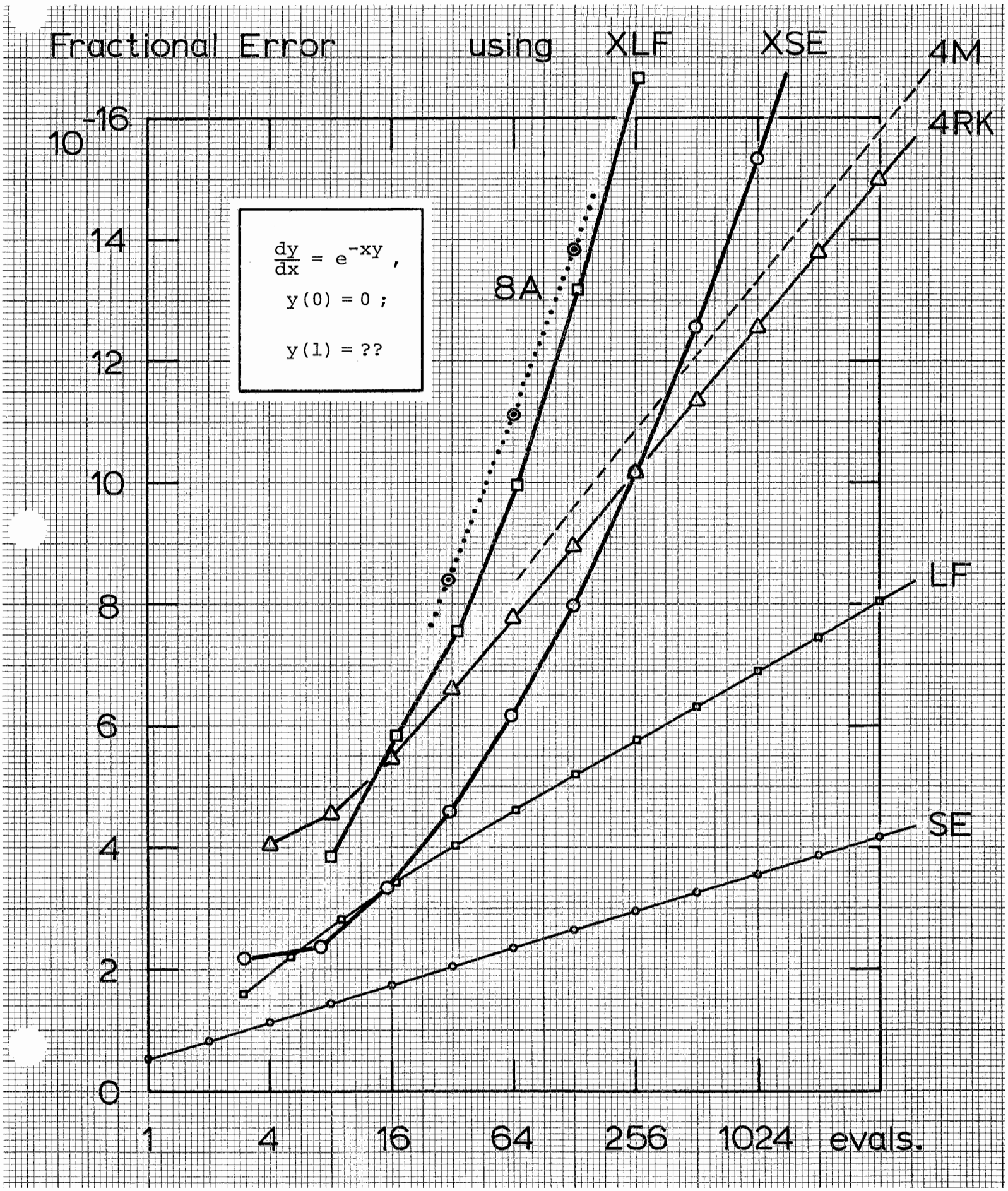
Fractional Error using XLF XSE 4M
4RK
8A
LF
SE
10^{-16}
14
12
10
8
6
4
2
0
1 4 16 64 256 1024 evals.
$\frac{dy}{dx} = e^{-xy}$,
y(0) = 0 ;
y(1) = ??