Stop stop stop stop yield crop stop, notr, stop, one, stop, yield, notr, stop, yield, Stop stop due yill not

2)
$$\frac{\text{Coche}}{\text{Llich}} = \frac{2^{10}}{15} = 2^{5} = 32$$

Instruction mix - 30%.
Pics fending 250 cycles

C)
$$\frac{base}{efferive}$$
 $cp_{\Sigma} = \frac{1}{10.5} = 0.0352$

$$\begin{cases} f'(x) = (1 \cdot 3) x^{3-1} + (3 \cdot 2) x^{2-1} + (1 \cdot 1) x^{1-1} \\ = (1 \cdot 1 \cdot 1) x^{2} + (1 \cdot 1) x + 1 \\ = (1 \cdot 3) x^{3-1} + (1 \cdot 1) x^{2} + 1 \end{cases}$$