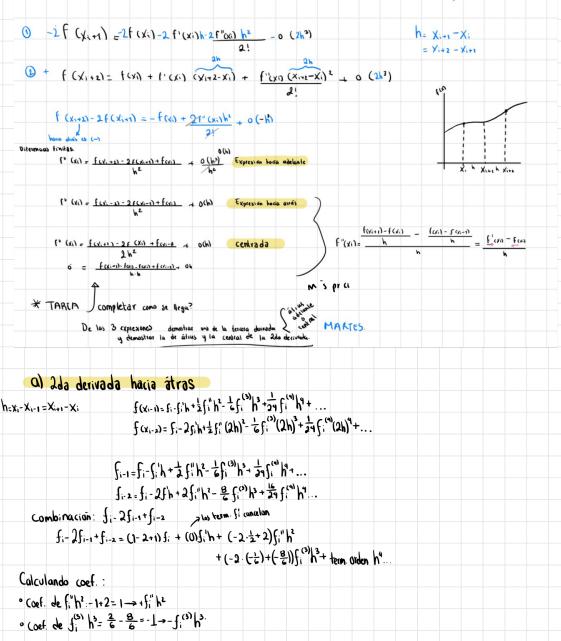
$\frac{\int_{i-2} \int_{i-1}^{i-1} + \int_{i-2}^{i-2}}{\int_{i}^{i} - h \int_{i}^{(s)} + o(h^{2})}$



fi-2fi-1+fi-2=fi'h2-fi')h3+0(h4) *Divid por h2

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Por tanto

b) It a derivate centrate a
$$\int_{-1}^{1} \frac{1}{1} \int_{-1}^{1} \frac{1}{1} \int_$$

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