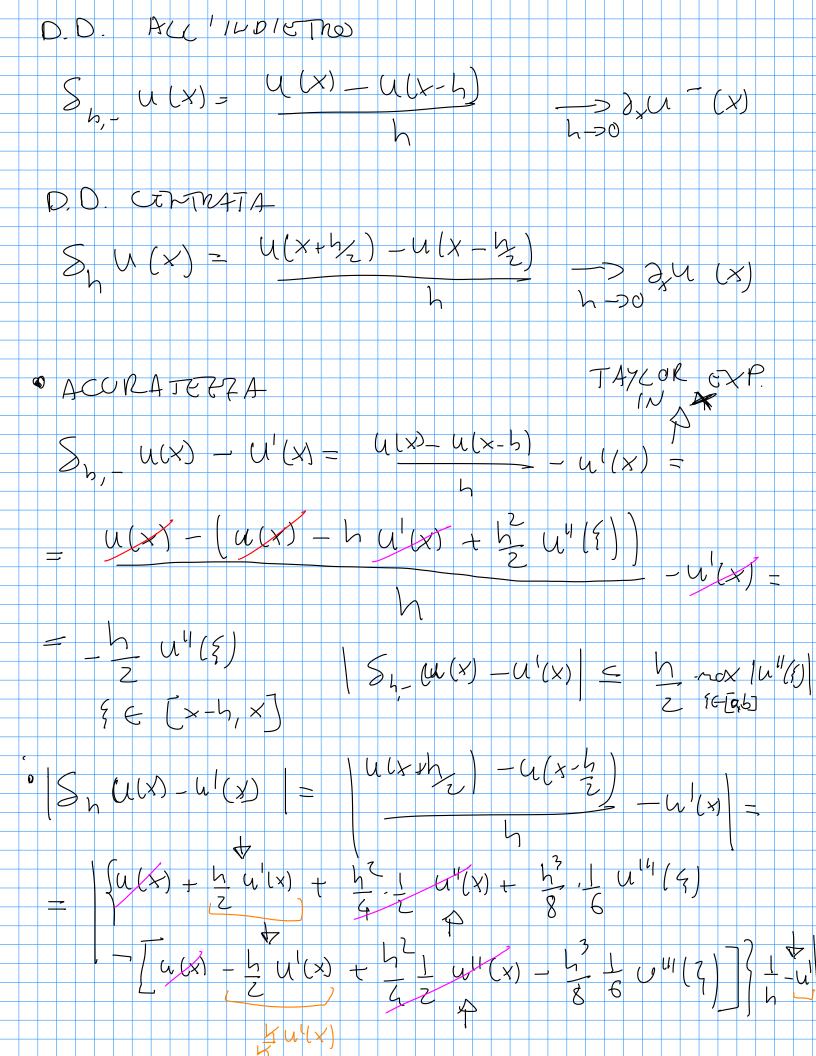
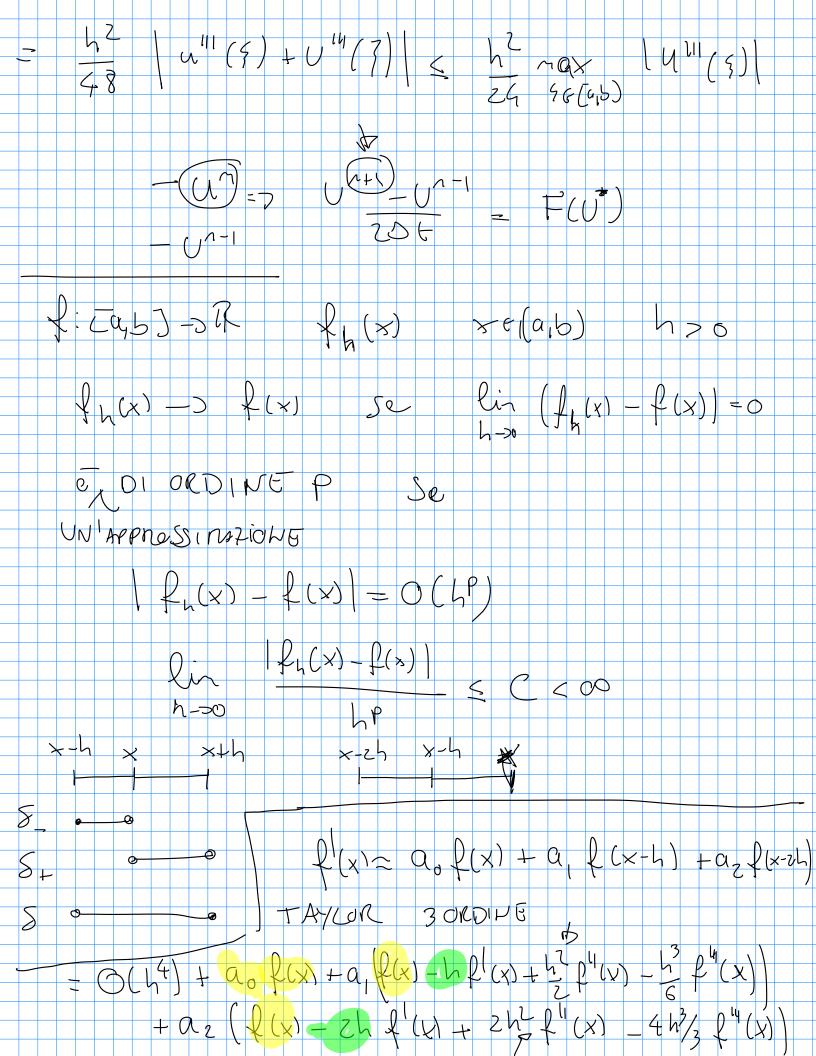
APPROSINARE LE SOCUPIONI DELLE POÈ

$$D = [a,b]$$
 $D = [a,b]$
 $D = [a$





$$= 0(h') + (a_{0} + a_{1}a_{1}) f(x) + (a_{0} + a_{1}a_{1}) f(x) + (a_{1} + a_{2}) h^{2} f''(x) + (a_{1} + a_{2}) h^{2} f''$$

