PS due fridays
Tutorials: Thuisdays 10 AM & SPM
Office Gours Thosphas 4: PM

S(X+dX) = S(X)+d4 S'(X)+ dx2 5"+ ... -+ 9ES J(4+dx) - J(7) f(x) = f(x) tg & des S(x) + de s/4 - - + 24 4-9 Es J'= () + dy"+ gef 5 - 9 2 0 dx 3 5 5 den 1/Es