Error in central derivate = Par(xi) (1x2) + $f(x) = x^3 - 3x^2 + 3$ $f'(x) = 3x^2 - 6x$ f''(x) = 6x - 6 $f^{m}(x) = 6$ $O_{\frac{1}{2}} = O = \frac{6}{3!} (0.1)^2 = 0.1^2 = 0.01$ obsays higher derivate terms will be zero. Flow diagram: n=user input res print n. = 1 is n = 0.7no , print the value of n $\forall is i > 0?$ n=nxi BRUNNEN IL