Töröhet Pentel-15 Sord feladatmegoldass Soeninknium Missdachi gradiers n. és kanjyld gralies n. Alilhenta' - hoga linkfila Hess a. ot II. neily gradiensm.

X chr > = x ch > t 5 . M ch> 150 = 1 - Hos(f(x(2))) - 270 cs a.) Nenta-Raphson - D Old a Herr J. (ezhin megva) b.) Kvolon Nenda 11-1 (11.) (ex - hose and myon) H = has f(f(x, h))} the en - 2 feltetel feljeril = 3 Reller va n 80/2/65 phital -s det (H) \$0 ble me teljesiel -> h= hr ijn soh djit c.) Leverberg - huzurt - ch. ives get A soul'fjile ge (2) B = (gov. grat + 8. I) - f(xcl) 8 - 80 = 350 (Pashis kiter) 80 h => 88 re hugoll (hiesi-15 hugsa) 5=1 d.) Darish Fletcher Flowel - N-+ social (H') opinio viltoris

BCENS (ES) 3CENS QV. gV. BCENT + XV. XV

9.T. BCENS (ES) 9V. YV. Osseforth 2- red god nides a. 5 - close night her for S= L'hegerithe fibitelled sentis c. - 5 - L-m hagen's Lin. Whose' (Xo=5) S=1 X = X (42) de- johrson so. Cipat Reposelite S-1 Rollit plin tep allowy to leptosellety

Konjult pales X((n) = x(x) + 5(x) A(x) Sin - D ophhalis liperha Caraga. a) Abhalanas

(= q (1)

(= q (1) + \(\frac{1}{2} \) \(\frac{1} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{ Y(i) = q(i-1) (q(i+1)) B be role blation a minter aling whatis for. [he are is brede] house grown - any l'ephoto hoj gedies - mid?] össa. 5 millses n. god. a10 Felalater 1) f(x)= 5x2 + 6x4 x2 + 5x2 -7 Jy, has for - áhohi - hohgrid -Cuton 2red