n = 25 Vai ger qo-wwo vaenney: F(x) = Sp(+) d+ = Se-1+ - e+ 1 > = 1-e × -6 × 70 Tenepupuyer cosonny In us wen., pasmor raenp. 6 [0,1] Monga, m. u. F (xi) - 9; X = 10 1-4i a) maga, negrana, pazia z m. 6 spozenie No sop op m com a consenque (mone un 6 mars.) } = M2 Omerosa x,=1, d2=2, d3=6 M2 = Ju [(3-d1)2] = d2-d121 M3 = M[(-g-d1)3] = d3-3d2d1+3d1 -- 4,3 = 2 => 7 = 2 (a) 3 rungun. op - az un paeno. M (x) - rever 21. bordop. nemous -BRAUBERG"

morpanie C, d) (ogunanebore ugunumos) 2 M E X i Nes 177 Non vegue ba : 50 5 1 N N N (0,1)

Nam crysent: 7 525 N N (0,1) × 27 N(1, Jm) oggen. ren. n. cub 2 1000 hogbondopon gur my montest & y nomerous bee on b upogramere bygge nous zobenner opopugnen: $\uparrow^{2} \xrightarrow{3}^{2} \xrightarrow{3}^{2} \xrightarrow{3}^{2} = (\frac{1}{12} \times (\times; -\times)^{2})^{3/2}$ anaromino b uporpouve uncongramme myung (, d) BRAUBERG