

NUZTO EKE. DET. MOGUE AUG 271 30 STR 17.a) ((2) = 26+084 (21-0 1 NADERO SUE NULTOCILLE 24(27+3) =0 29(2+31)(2-31)=0 2n = 0 , 2n = 3i , 2n = -3i , 2n = -SUMA COMTONOSTI MORABITI JEDNALA NASV. POTENCISI. Kn=4 Kn=1 163=1 19.A f(2) = 2 (c/2-1)-22 2 =0 + KNATNOST NULTO SIE 4000 £1(21= 25h2 = 22 -> \$(0) =0 V f(2)=2Ch2-2) l"(0)=0 V f"(2) = 25h2 -> ("(0) = 0) 1"(2) = 2ch 2 -) 1"(0)=2 to -> known 05+ 4 20,A) (2) = 2 (e2 -1) 100000 NOLTOCKE 2=0 $\frac{1}{2} \left(\frac{1}{2} \frac{3}{1} - 1 \right) = \frac{2}{2} \left(\frac{1}{1} + \frac{3}{2} + \frac{2}{3} + \frac{2}{3}$ k=5 <

200 1/2/= E CA (2-20) 2 (18, b) f(2) = 1 - chz£(2)=0 1- 642 =0 Ch2=1 /Arch Arch 2 = Lm (2+/23) ch 2 = 1 / Arch 2 = Anch 1 = Lm 1 = izlet 2 = 12611 -> NULTOCICE (BESK NIH) 6(2) = 1-ch2 -> 6(2/citi) = \$ 6'(2) = - sh 2 -> 6'(2kt/i) = - sh(2letri) = -1.5cm(2letr) = 0 6'(2) = -ch2 -> 6'(2/etti) = -ch(2/etti) = -cos(2/ett) = -1 70 (2=2kil 1) kastnost 2, ke 2 503 $\left(2-1=1\right)$ 2= \$ KNAMO37, 1 IGNATA, 20 y BROJALIEU MINUS 1 CNAVNOST 9-0 U NAZIVNICU