Jegebigyansie zalganne 2. Digianm-6. L= X1 + 2.82 + 2.83 + 24 +6x5 > min OC1 + 3 x2 + 3 x3 + X4 + 9 R5 = R8 21 + 5x2 + 22 + 825 = 13 2C3+2C5=3 6 = x1 + 2x2 + 2 & + x4 + 6x5 + llx6 + llx7 + llx6 > original orig CB B 0 8 11 13 X8 U 3 = 0 344 241-1 84-2 94-2 34-1 1816 Ke 23 1 2 2 Leg ! el 3,38 -9,12 -2,62 3 -1,25 -1,120 163 913 963 0 0,13 0,25 1,38-0,12-962 1 -9,25 912 1 0 min 16 4,75MiB,75 1 1 de d3 - 24 d5 1/2 S1= -0,25 U- 9,25 1-20 De: - 3, 25 U + 1, 75 Bc-0 12 = -2,25 11+075 13-411-2 Du= -1,511+0,5







