





Zad.8 Sn = a + Broz + 8 n2 Sm = 21 121 Sa= 2 Sn = Sm. 1 + M2 M $S_z = 2 + 2 \cdot 2^z = 10$ 53 = 2+2.22+3.22 = 10+38 = 34 K(E-1) < sm> = m2m (E-1)(E-2)250 Sm= 2-2-2-2-2-1 Zad M. A- U-zTotju mart B- M-W Z.N Mu-M.M. Wygneyej Maluck 24 myly Nu = p. pm + (1-p) mu-1 - $\left(\frac{1}{2} - \frac{1}{2} + \frac{1-n}{n} \right) < n = 0$ Mo=0 od you pregner May Wagsto (E-1) (E-(2-r)) (7m)=0 MM = 2 + B(1-n) . d=-P g ma= a+B=0 -P+B(A-r)=1 Mm = 2 + B (2 - n) = 1 B((1-1)-1)/=1 B = (1 my) -1 Mr. = 1 (1-1) 1 (1-1) 1 (1-1) 1