Grenzverte von Folgen 12+112 =) (1/2 1+1+2+3 =) (1/2 1+ (1/2 + 2/1/2) (n+1)2-42 = 6,60 = 42+2+41-42 = 6,500 = 4-700 4-200 2 4 2 2 4 m = 4700 12 12 13 12 14 14 = 1200 14 + 12 + 12 13 17 + 4 => 4 = 0 470 6) cim -442+343+7 = cin -41 + 3+71 = 3 =7 3/ € clin 2 4 + (+1) = 1 cin 2 + = (-1) = > 2/ 1) cim (2-3+)2 => (cin 2-3+)2 = (cin 2-3+ cin 2 th)2 => (-3+cin 2 i) lim 32n-19 = cim 32n-19 - cim 1-19 5= => 1- cim 10 5== => 1 - 1-100 34.4 h 4) cim 3 n2 + 4 m = 61 m n2 (3+ 4 m) 0 00 3 162+12+4 = 3 53 +5 1+2 =>