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22 09. 2021.
1. убинитем ДП: 10 прерара
                                                    21 assuguja
                                                   2.10+1
                                                         6) dap 3 naine
                                                      (ne bawu za 20)
2. \binom{5}{3}\binom{5}{4}+\binom{5}{4}\binom{5}{4}\binom{5}{3}+\binom{5}{5}\binom{5}{2}
                              2 (2) Good Mortyhnoaun
 3. Spoj ipapoba
   N(Sa) = N(Sb) = \dots = 2(5-1) \rightarrow uzonobaha 1
  N(5a5b) = 2 (5-2) - uzonobano 2
   N(SeS68)= 2 (2)=2 - uzonolane 3
   N ((Sc S6 GcS) = 1
                              N( & S& Sc Sa/4) S=1
                               (2)-(5)2(4)+(5)2(4)-(5)
   N(Sasbse'sa') =
4. fn+2 +4fn+1+4fn=7 fo=1 f1=2
t^{2} + 4t + 4 = 0 \quad \text{e-karabler. geom}
(t + 2)^{2} = 0 \quad = 7t = -2 = 6
f_{n}^{(h)}(4n + 3)(-2)^{m} \quad f_{n}^{(p)} = h^{2}C \cdot 1^{m} = C
f_{n} = (An + B)(-2)^{m} + \frac{7}{9} \quad C + 4C + 4C = 7 = 9
I_{n} = 1 = B + \frac{7}{9} = 9
I_{n} = 1 = B + \frac{7}{9} = 9
I_{n} = 1 = B + \frac{7}{9} = 9
fo=1= B+ = B= = B===
f_1 = 2 = \left(A + \frac{2}{9}\right)(-2) + \frac{2}{9} = -2A - \frac{4}{9} + \frac{2}{9} = -2A + \frac{3}{9} = -2A + \frac{1}{3}
          =7 - 2A = \frac{5}{3} = 7 A = -\frac{5}{6}
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bn= (-Su+ =) (-2) + 7