6 lich v antoluse vidy 7.00 nebo 700

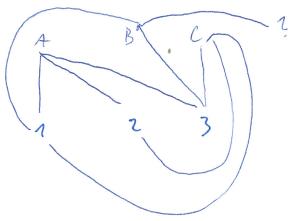
dr:

6

-7 Ramseyong wity

Sn:=# zpisabn; jak ngstabal schodiské ngsty n 1-stoty a 2-stoty

Rosvaden sousedo



Hærslem' novimfole grafe

Idvodisti

S4 ... 5

Sm = Sm-1+Sm 1-2 => fibonación dísla

 $f_{n} = \frac{1}{\sqrt{5}} \left(e^{n} - \left(\frac{1}{p^{n}} \right)^{n} \right)$

Malematisa

· definice

· horsen -> ve La

dieras

· axiony

Andres inducted

Cheeme In EN: 9(m)

Jaz: 9(0)

Fue(N Q(m)=) 9 (m+1)

New $2^{\circ} + 2^{1} + 2^{m} = 2^{m+1} - 1$ 1 = 1 1 = 1 $1 = 2^{\circ} + 2^{1} + 2^{1} + 2^{2} = 2^{n+1} - 1$

 $1P: 2^{n} + 2^{n} \dots 2^{n} = 2^{n} - 1$ $2^{n} \dots 2^{n} = 2^{n} + 2^{n} - 1$ $2^{n} \dots 2^{n} = 2^{n} + 2^{n} - 1$ $2^{n} \dots 2^{n} = 2^{n} + 2^{n} - 1$ $2 \dots 2^{n} \dots 2^{n} = 2^{n} + 2^{n} \dots 2^{n} + 2^{n} \dots 2^{n$

Veta: heerishige muosina vsede unosin Vs sporem

Je K MolPa ? Tom K & Krkeky Je K MolPa ? Tom K & Krkeky

Webe: Root sel jo neroneine mucho

Webe: Root sel jo neroneine mucho

Dol: sporem pr. - pr jean viedhre provide

fri:= TT pri

[fri +1) mod pri:= 1 => fri nem' deli belig

rady'na privoi blu

(fri +1) je vetor' nea viedhre provide

=) for +1 by musi by l late provocalo by

Musing
symphiche difference ABB

(AB) U (BA)

podence: 24:= {B|B S A}

B(A)

[X EN | x mod 7:13

ryther prodmosing

divose musing X & X

brobse mosing