Se A prequimente a B o Berequiment a C Mosper for (AOA) - A-PA

y o une hisesoo y o ome bisesoo 404

Sosa Q = Wolf, Aren

50 d 20001

Q-1(4000m)=0

BIENTO Q'LOURT

Sex x 2 Q - (y), então Q (n) - y

L-modon asol

sustituints a par a-14) toms

8= (A) - DO O O O A

Portanto do d'(4)=4

de tal modor anohimos que

(404) - = (404)

1-6-1 To link 3-10-10 - 1-6 - 1-6-10 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 - 1-6 Sey co, come 2 = 4 CM prisy & 2 50% yGJ-1,16

17-61+18-1 1-8 0= 0=0 -8 " 18-11

8- 0-1 -9 -8 1-91+19-11

50 8C1 -D-18-11 1-81+1-6

A hipotese do continuo e unaquestan sobre sinaturesa dos in Firebos. Embous sojs uma questan fenvica, da maxime fice, como anolise, topologio e feovia da medido. Números nakulais estas contidos a hipotoso tem implicações em divorsas a vocas motions and mineral easy Altimater do continuo Questions se existe un conjuto infinito que son major and IN e ment from hipsitose of GALINO (NCACID) continues on codorno lexitação atecar

plone are An 24

Agree 9-6 AR24 A 2K+1/2 2K 2K+2K+1 <2K+1 K 2K+2K+1 <2K+1 K 1A50(K+1)2 = K-1K+1 1A50(K+1)

b) 2" < n!

Rosso bases M= 5

PO, Walch: 25=32

PO, Walch: 25=32

Rom 32C 170, extost "Ch!

Postonto, 2W+1) C (K+1)!

Postonto, 2W+1) C (K+1)!

Postonto, a dosigicitate e

Portanto, a dosigicitate e

Portanto, a dosigicitate e

Polide Pace KeK+1

Polemns conscluivale

Polide Pace KeK+1

Polemns conscluivale

Polide Pace KeK+1

Polemns conscluivale

1915 2n+1 C27

C) 2.n+2 < 2 n

Passo base: n25
pol un kdo : 2.5 x 1 = 2 2
pol outro : 25 = 32
como 112 31, entos 2, nx 2 2 11
Passo do : nd sao
Nipotase: 2.(K+1) +1 < 2 (K+1)
tese: 2.(K+1) +1 < 2 (K+1)

2Rf2+1=(2K+4)#2 (2K+1)+2 L2K,2