2. honstie resultat is mestey saldha sa k=2 lg/of
mano vycychest

2 -2 lg/n = 2 lg/n-2/= n+2= 1/2 $=\frac{1}{2}\frac{1}{2}\log \ln \frac{1}{2}\log \ln \frac{1}{2}\log \ln \frac{1}{2} + \frac{1}{2}\log \ln \frac{1}{2} = \frac{1}{2}\log \ln \frac{1}{2} + \frac{1}{2}\log \ln \frac{1}{2} = \frac{1}{2}\log \ln \frac{1}{2}$

12. Pr(h(x) = h(x) = 4 3-1 prema linearmorn ochuranje brez holisige og gum 1 ed hap ar srahi moderice maymany $\sum_{i=1}^{n} \frac{n-i}{m} = n^2 - \frac{n(n+1)}{2} = n^2 - \frac{n}{2}$ 3.2% inders sa sparo-trasem isracimano re uniform sur moquen malesa Buduo da marmo no aname da je barem polgovia molehse mo uble here fasi. Dable da trume galityali vi ga h sondiang tralal lismo u svahem od m h sondrange syntate over here we main sto ma viveyothest mary od 1/2 page you da se to docach man put < 11(2)

nue universalan =7 n=3 i a1= a2 = a3 987 9.1+8.1+7.1=24mod8=0 1.1+0.1+2.1=6 mod 8=0 vyveratnest da se presultare u estro y 1 = 1/8 2.200 prepaturme de sa sir hyucere paredani pre voicis 2 kg, ...kn) 27-1 Pr(h(k))=h(k)= 29-11/m=(n-i)m mema linecomor alluranze brex holsever y sume $\sum_{i=1}^{n} \frac{n-i}{m} = n^2 - (n+1) = n^2 - n$ 3.2017 moles sa ssaho-trasem is vacimoso se uniform som magich indeksa Budio da

805-770-7NILES h(40)-2 b (491=11 h (491=11 h (15)=15 11 15 h (89,01= h1 (89) mod 19=13 b) h(72,01=(h1(72)+0h2(77))mod 19 h(69,0)=h,(69) mod 19 h(89,1)=(h,189)+1h,189) = (13+18) mod 19 h(33,0) = h, (39) mod 19 -12 h (89,2) = (13+38) mod 19 -(17) h(49,0)=h, (49) mod 19=11 h(39,1)=h,(39+1.h,(39)/mod19 h (49,1) = 111+14/mod A = 6 =(1+4) mod 19=55 h (49,2)=(11+28) mod 19-1 h(70,0)=h,(70 mod19=13) h (49,3)= (11.42) mod 19 (15) h(6,0)=h, (6) mod 196 h(15,0)= h, (15) mod 19=15 h(8,0)=h,(8)mod 19=0) h (15,1)= (15+16) mod 19=12 h(40,01=h,(40) mod 19=2 h (15,2) = (15+ 32) mad 19=3 7740 1306 1815 83600 40 10

>391->77 10->N/L h(77)=77 mod 19=1 => ulacujumo u males 1 h(691=12 h (39)-1 h(70)=13 h(6)=6 h(81 = 8 h/40-2 h =891=13 13 h 149/=11 11 h(16) = 15 15 Hh (77,01= h, (77)+0.h2 (77) mod 19 h (89,01= h, (89) mod 19=1 h(89,1)=(h,189)+1.h,189) =(13+18) mod 19 h(69,0)=h,(69) mod 19 -12 h(33,0) = h, (39) mod 19 h (89,2) = (13+38/mod 19