

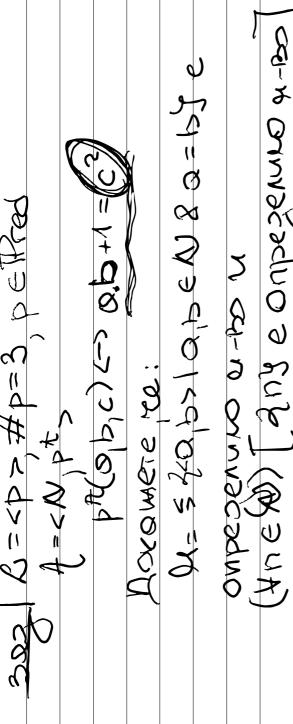
0 < 12

QUONETOP APP 10 ce out ee p cap. 4 co onperendance.

• ES 5 1 < A A > ( ACERZY )

• COT 5 1 < A B C> ( Actuar La eva MARRY)

• Cot 5 2 < A B C> ( C Nether LA OK PEMINOS C 200/ HOR K=<4> 10 Prod #(4)-3 < BAC = 300 BODIO IN P'RO PO + CO OND. ON -ESSAD IN SOLUTION 1 "(A, B, C) ~ K+B & K+C Y · DLid = 4<A \$C>1 C e creza va orc, A& } · Ses = 2< A 12 (2>1 C ROWN NO OTC. APA) Hero A=<Rs 11 ts reserve



(4new) [ans e onpeseruno a-12)

· 60(x) = 3x(4(4) & p(x,x,y)).

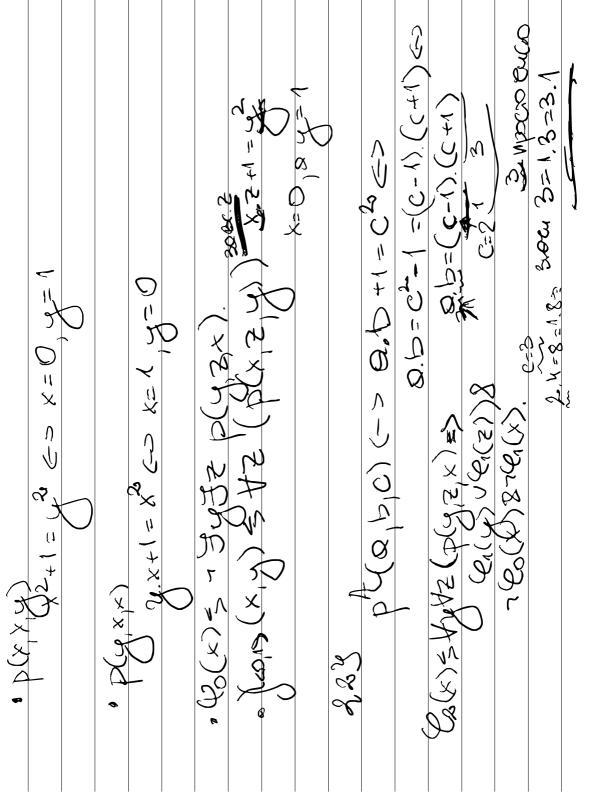
\*X-&× 11 / 5

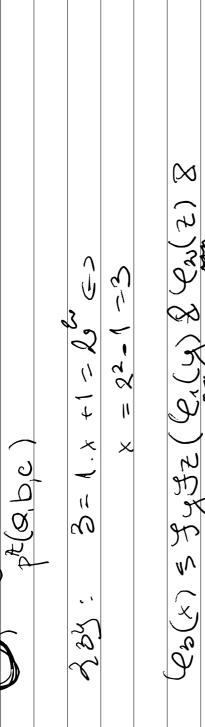
(X-x):X=) <->

カーフラーメイン

·(xxx)をか(xxx)。

(x,x,x)d



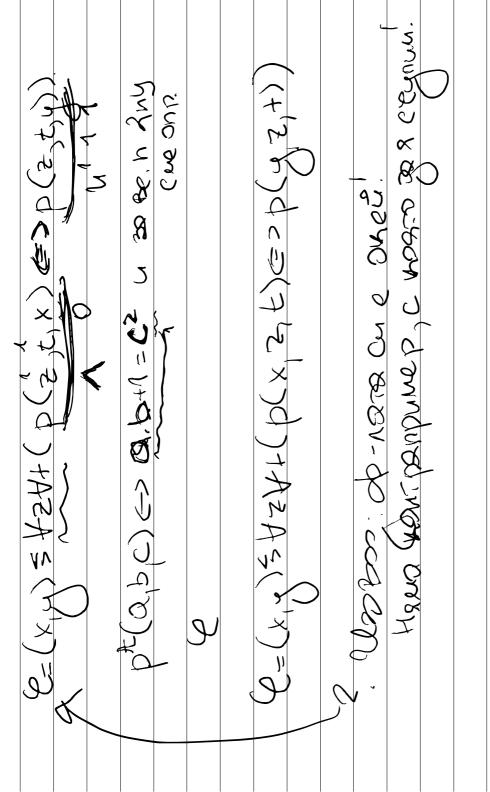


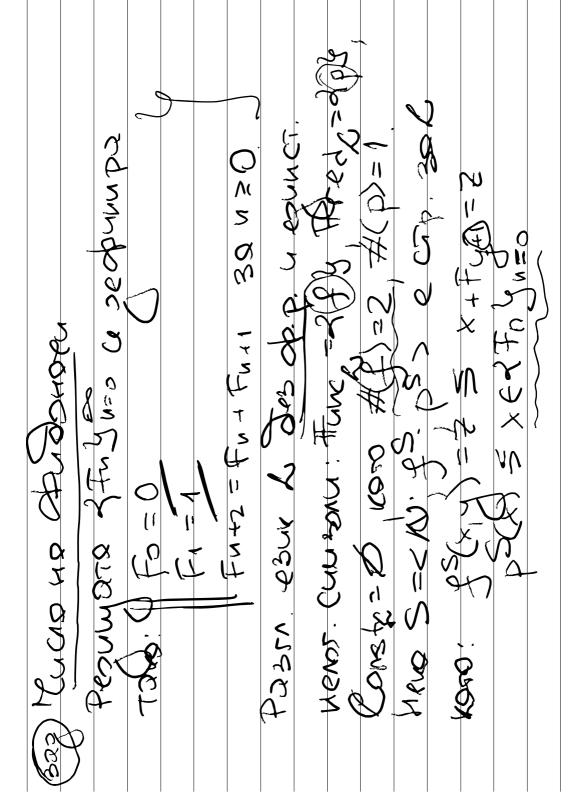
20 072

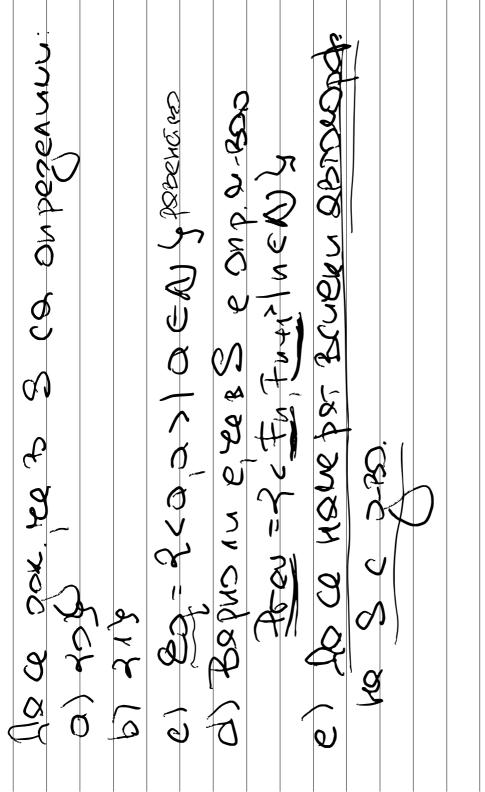
8 (5) \$ 3432 (6,(4) & P2(2) & 4 2 4 5 (6,(4) & P2(2) & 343: 2. 4. +1 = 32

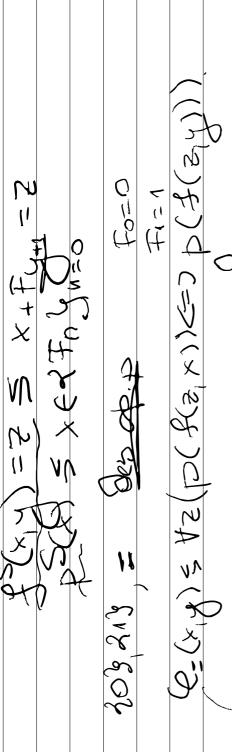
(8(4)3 (2)8 p(4,x,2) CONT (x) = 3432 (Cn(y) 8 Chy(2) & 16) 30 BC. 26 K SUAL CO Pa OND ALY Ch(x) 5 3432 ( (5tep).

((と、x、た)ら (M+1) = N + 20 N + 1 = N. (M+2) +1









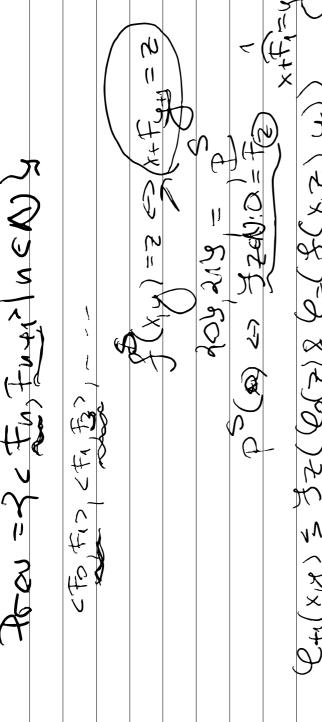
X+ Futh 6 2 Fusus 6, (x) & 4, (be(x) & 6, (x) Co(x)+12 D(2(x)0)

00x = 12+0	· · · · · · · · · · · · · · · · · · ·
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<u>)</u>	7770	<b>)</b> — .	)

2+ FRA E STUSTUS (-> 2+ FRA) ESTINES

2002: 14+ Fz41 c2 Fb/2000> 15+ Fz41 CATUSUS



Detrois (x, ind) 5 D(x) & 32 (46(2) 8)

The E(f(z,t),x) 8 (4, (t, ind)) PH(XX) 5 32 (Pa(x) 8 P=(B(x, a) y)

( Co((Md) & (O(X)) 8 Pt (+, ind)

325(662)8 O+F