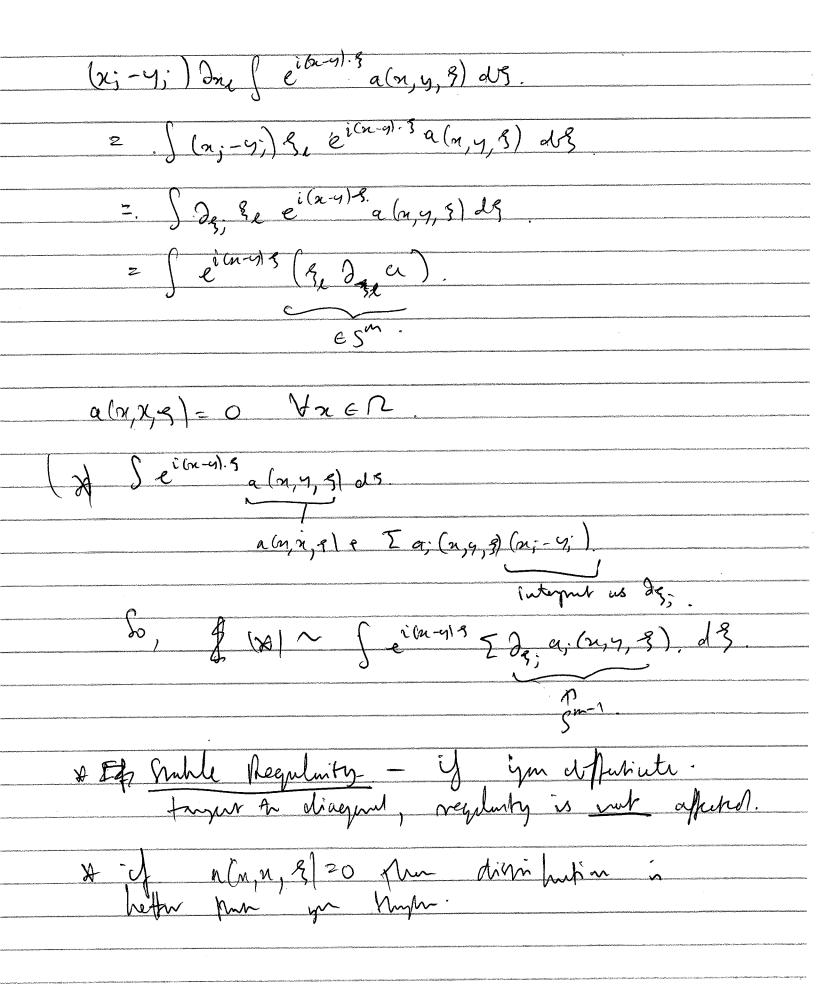


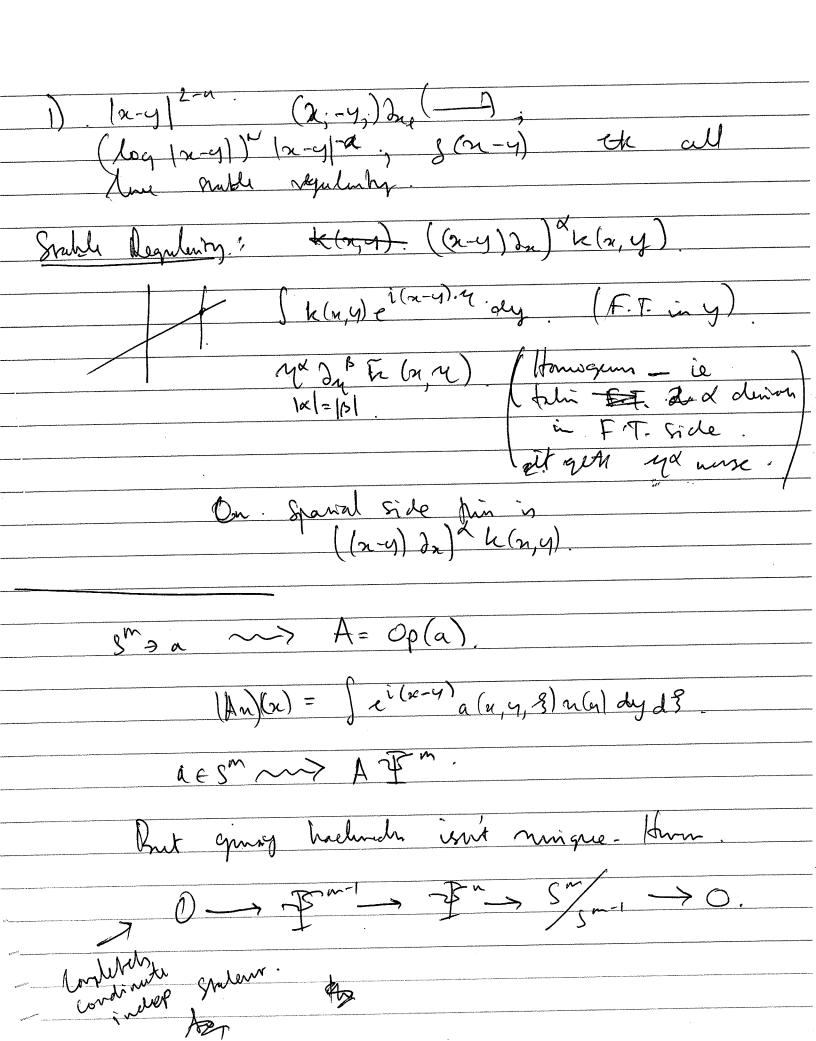
KIGA, NY 3 C / NI ck.
In fact J= {x: 3(a,0) 20 4(a,0)=03.
Claim: Iy, a e co (s) observer to surflus is exactly of
Carridor x & J.
Jeie(x,0) a(n,0) do = Jun(eie)
z ferre ((Mt) ha) do.
$Me^{i\varphi} - e^{i\varphi}$. $M = 1 + \frac{7}{1 + \frac{101^2}{101^2}} \frac{3\varphi}{3\varphi}$.
and withing blum- rip when $304 = 0$, we don't gain ongthin in signal.
regula M.
s. I is whice oscillation ceans when.
[pi(n-vil9 a(m, y)g) dg 6 (oxan) diag).

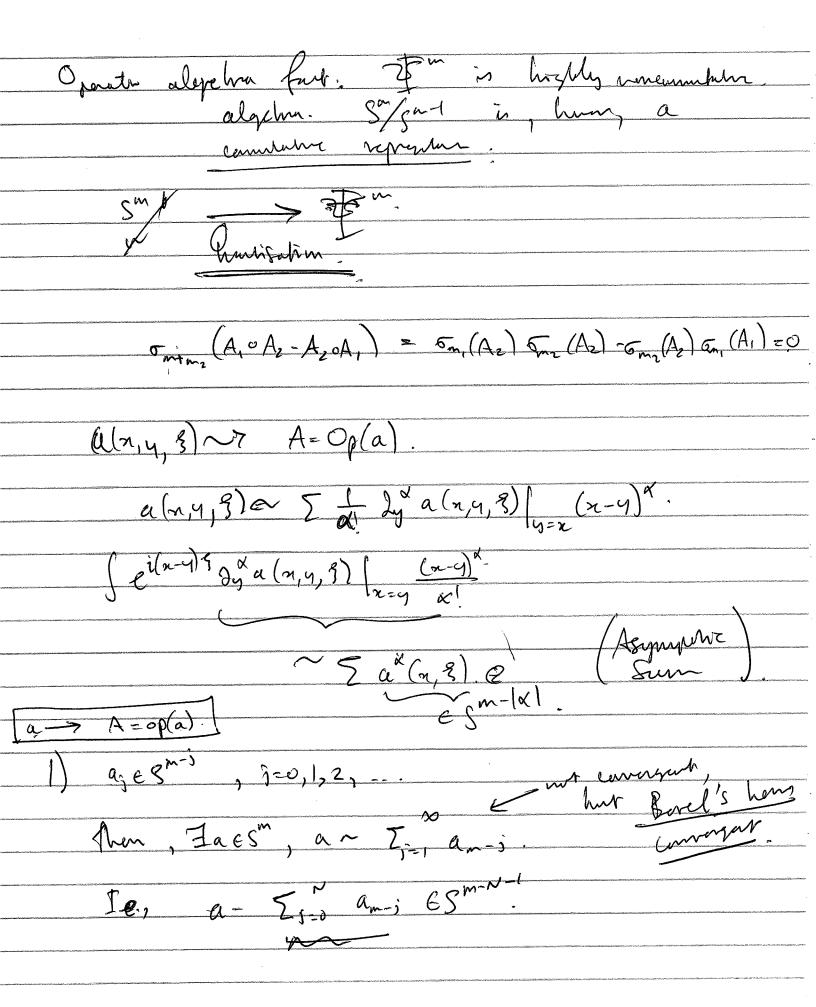
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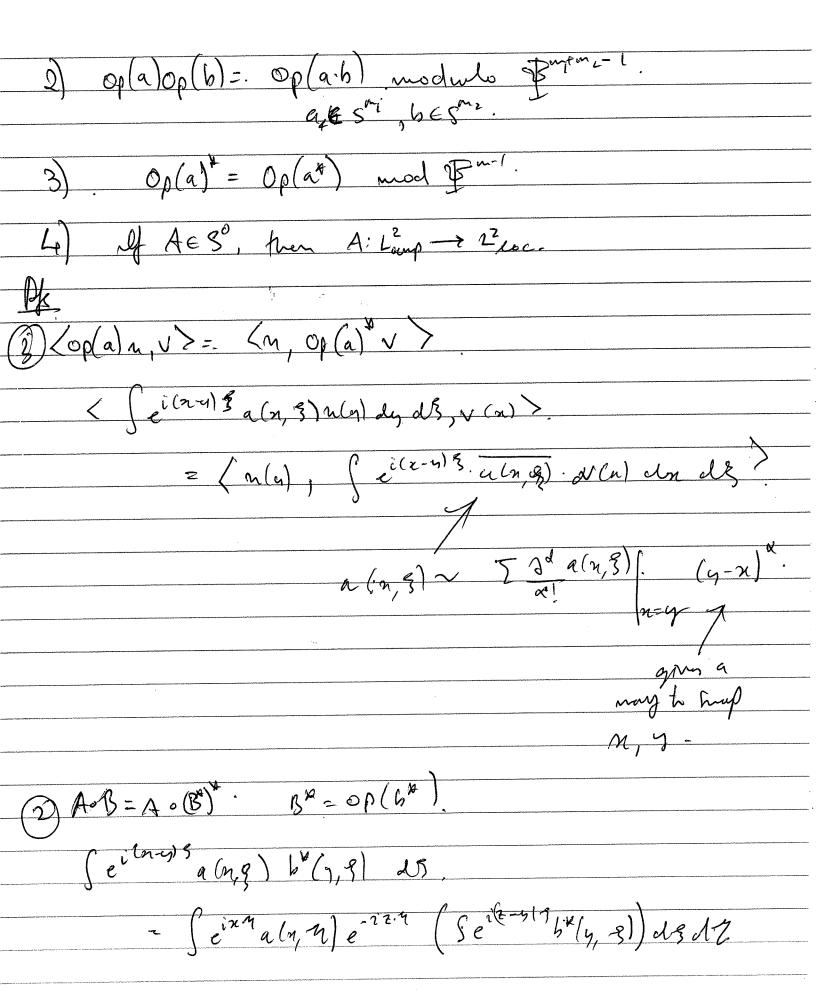
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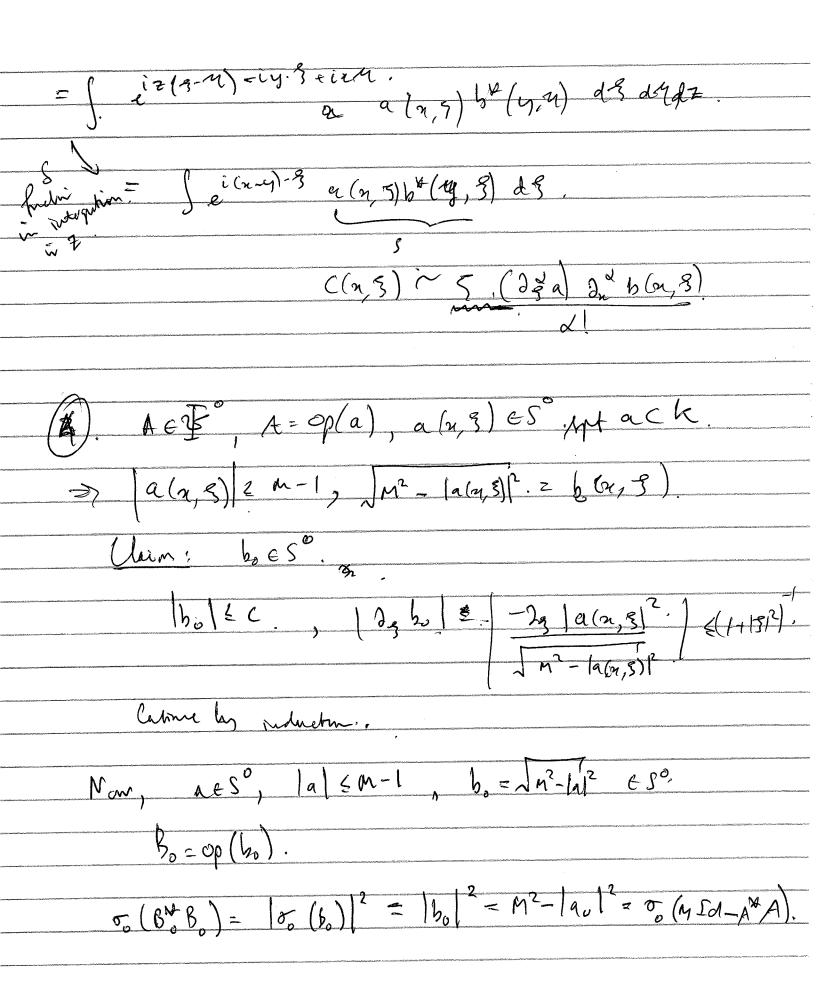
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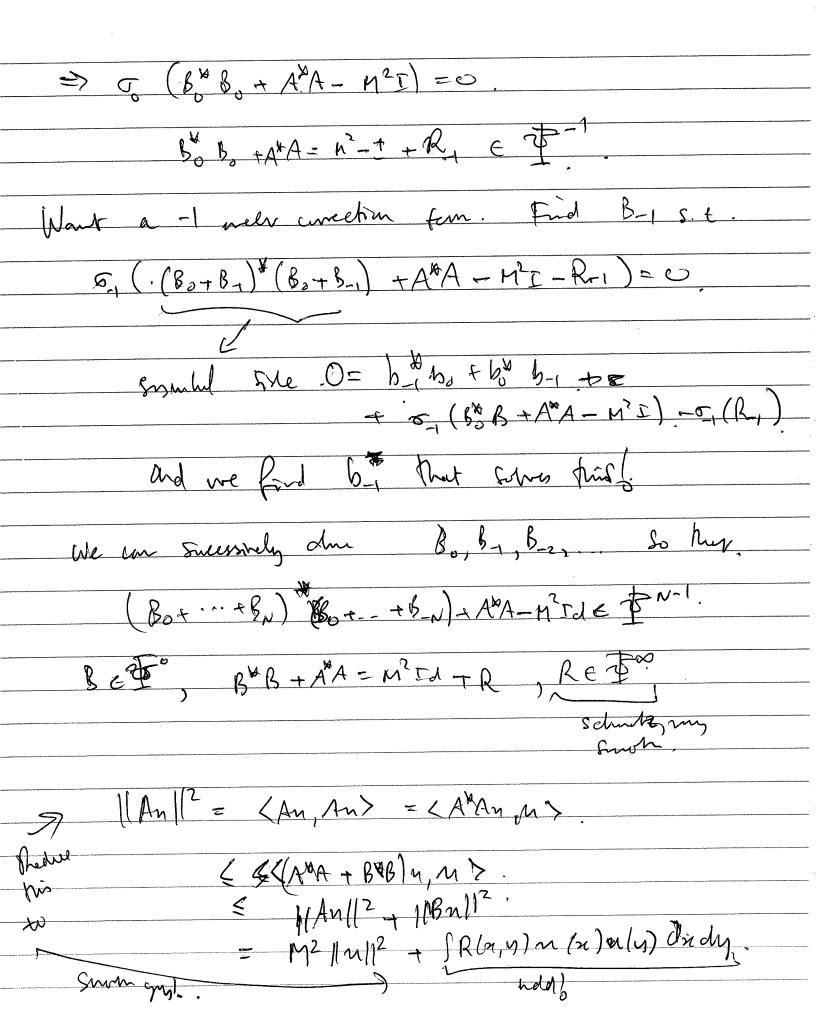












History. (x) Dieg motor. (n.y)2-1 type. Sr:- y;) (r;-y;)

[n-y]^2;

n= Di; xf (#) hate pe bob Scenly in \$23 505?.

Chand from the thier haps were

andirete molep. (modulo lara ada).

ie > they exist in milded.