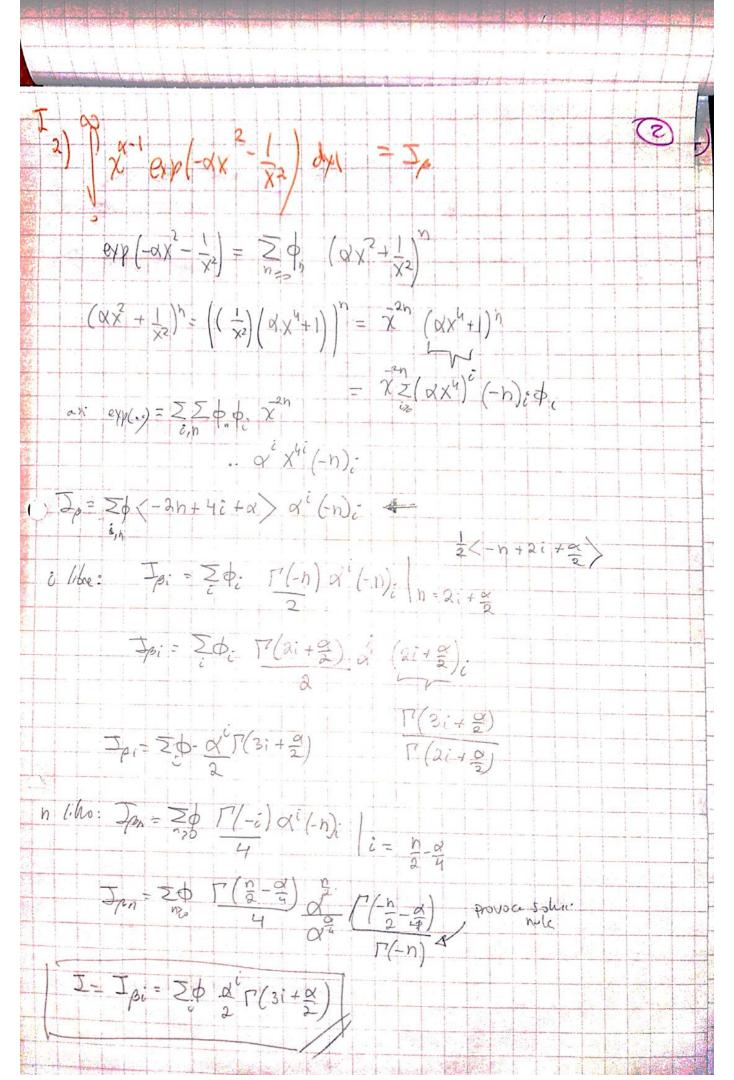


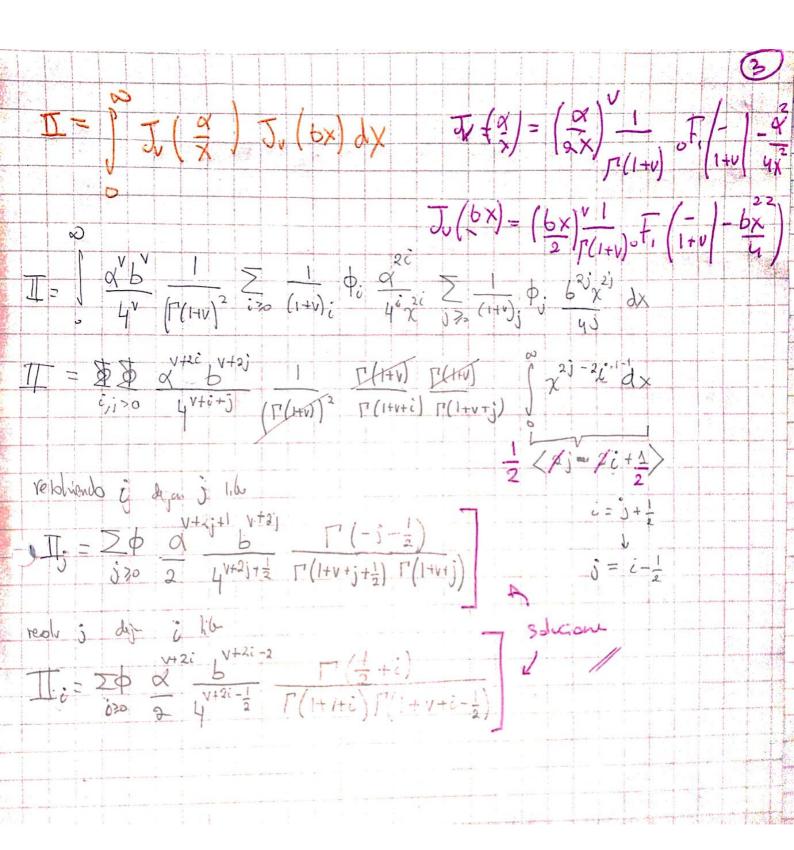
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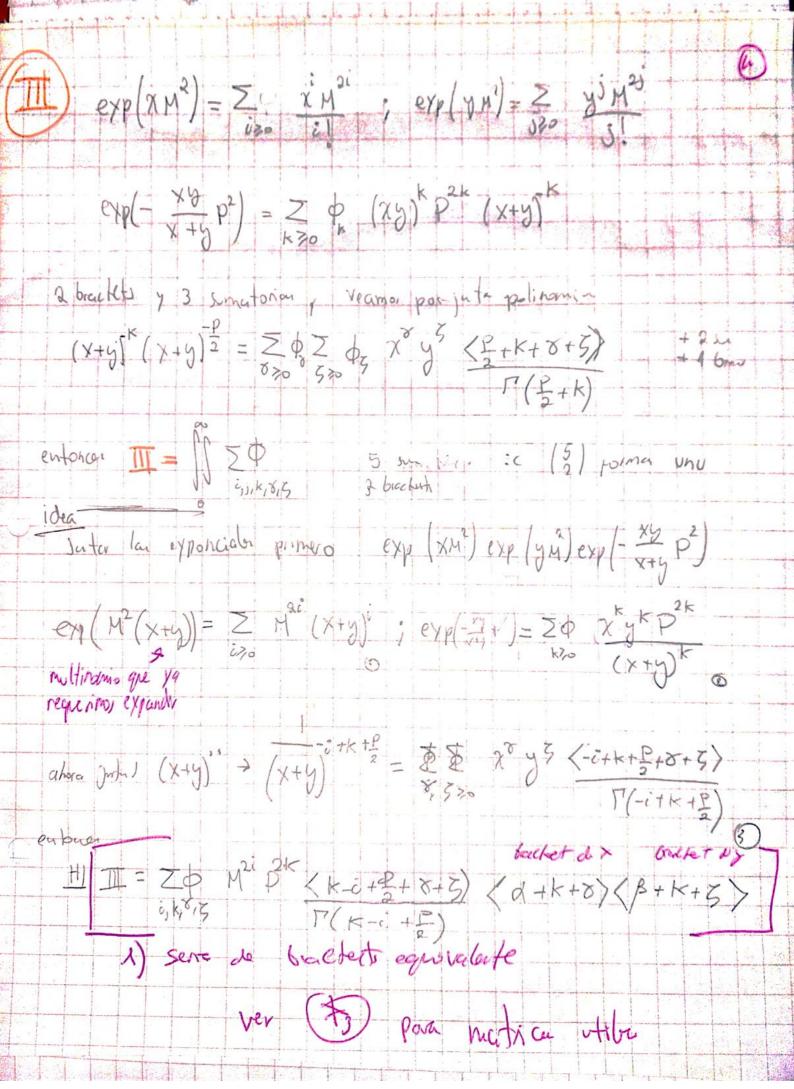
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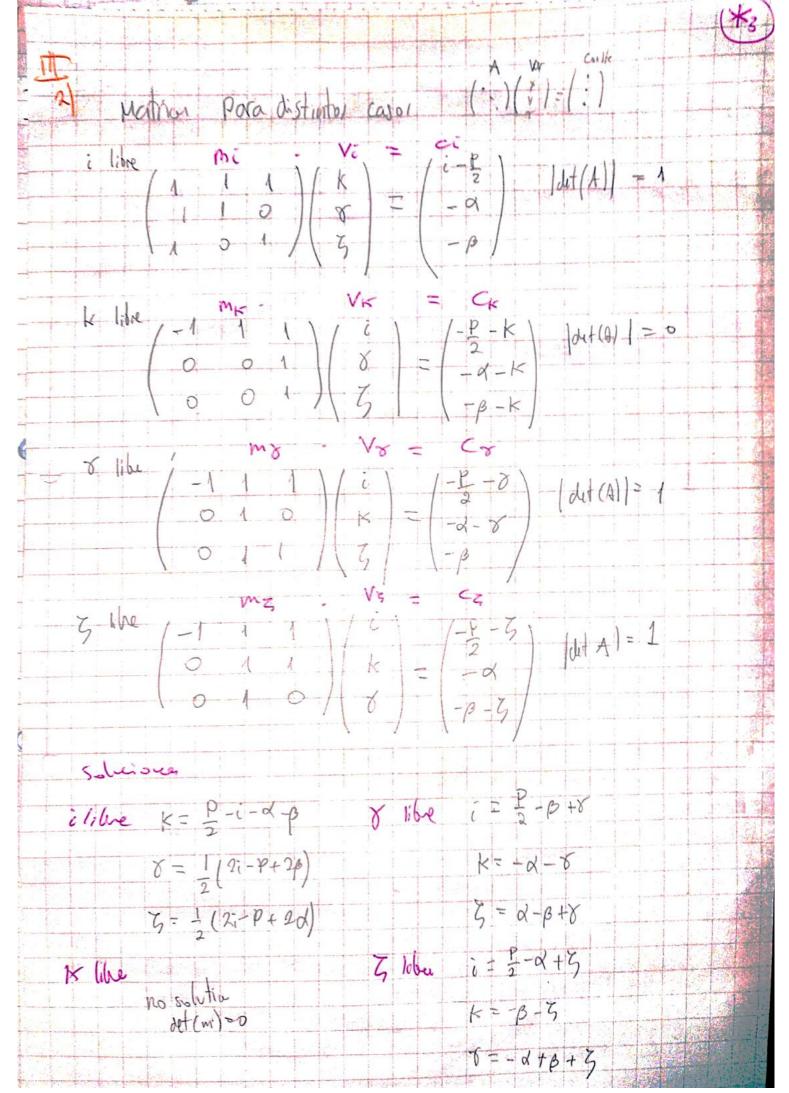


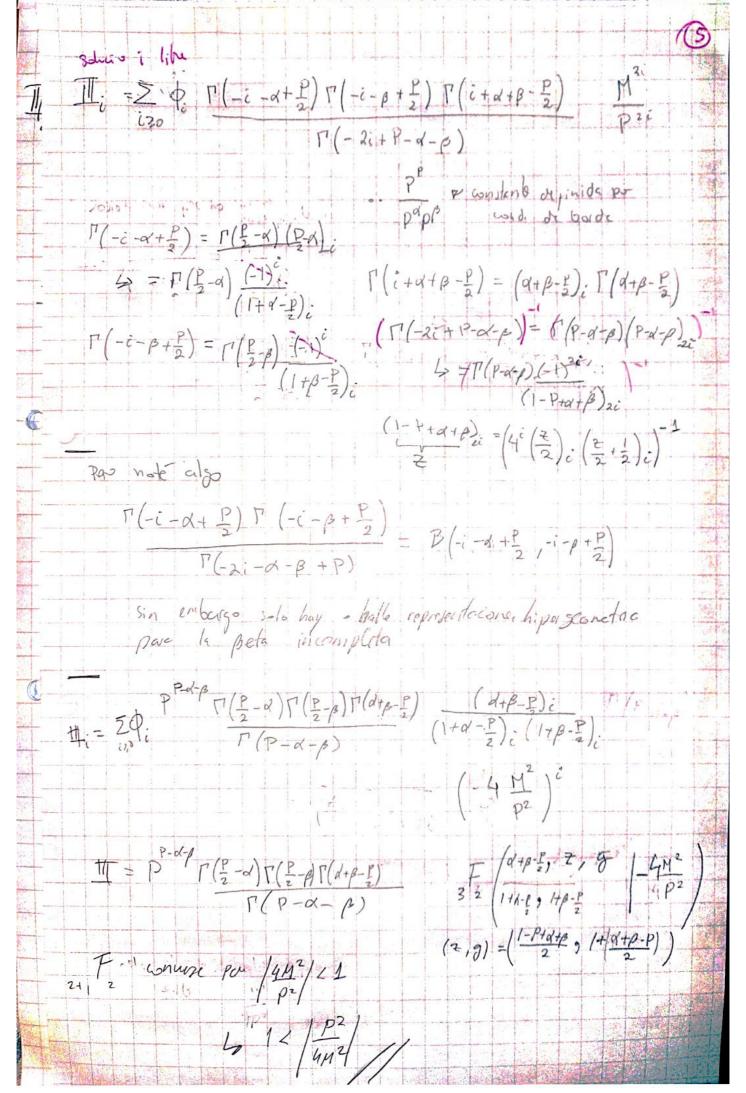
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1 2) X	expl-xx	1 dy	= 3/4		(8)
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ari eypc.	$(x^2) = \sum_{i=1}^{\infty} \sum_{j=1}^{\infty} \phi_{ij}$	-2h	$\frac{7^{2n}}{\chi} \left( \frac{\chi \chi^{4}}{1} \right)^{n}$ $\frac{7^{2n}}{\chi} \left( \frac{\chi \chi^{4}}{2} \right)^{c} \left( -n \right) \epsilon^{\frac{4}{3}}$		
	(-2h+4c+a	$(-n)_{i}$			
¿ libre:	Ip: = Zp:	[-h) a (-	$(n)^{2} = (n+2)^{2}$	79	
	Σρ: = Σφ.				
	= 20-00 F(		$\Gamma(3i+\frac{\alpha}{2})$ $\Gamma(2i+\alpha)$		

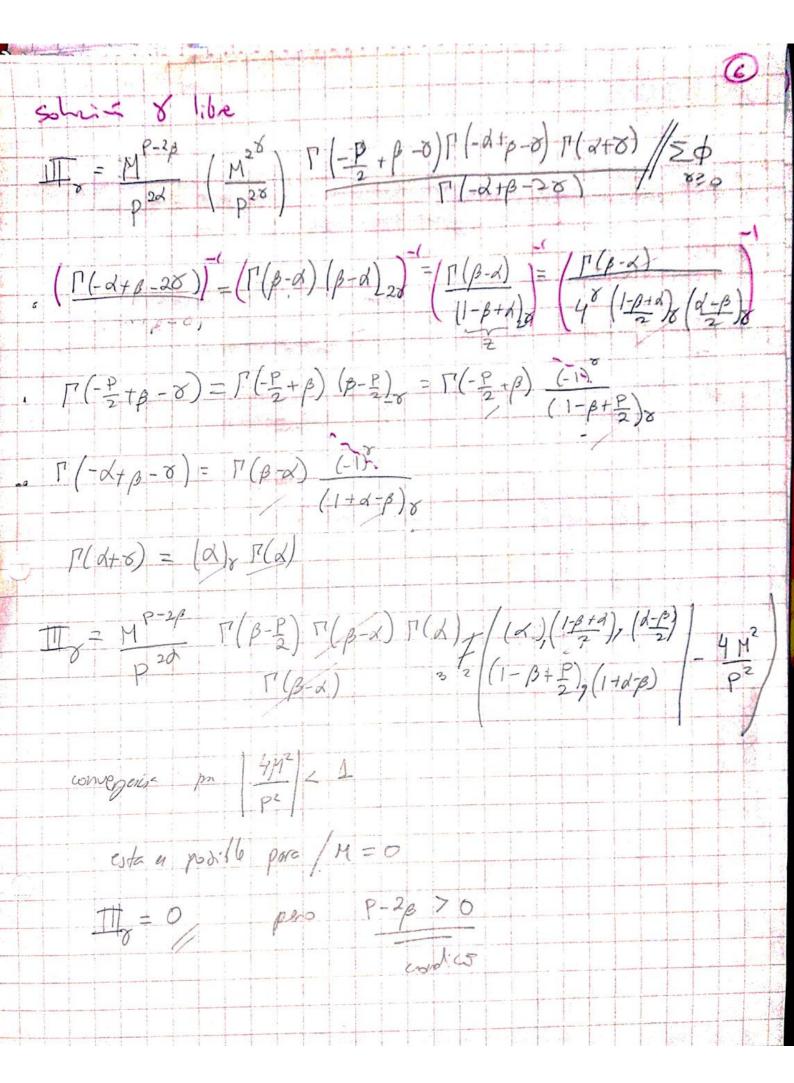
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Solution of li	~		(les)
1 520 MP	$\frac{1}{2p}\left(\frac{M^2}{P^2}\right)^{\frac{7}{2}} \frac{\frac{1}{2}}{\frac{1}{2}}$	(d-P) [d]	P) (d-P) T(p) (p)
$\left( \begin{pmatrix} \alpha - \beta \end{pmatrix} - 2\zeta \right)^{\frac{1}{2}}$	$= \frac{4^{9} \left(1 - \alpha + \beta\right)}{2}$	$\left(\frac{\beta-\alpha}{2}\right)$	$\frac{P}{z} = \frac{(-1)^2}{(1-\alpha+P)_z}$
$\frac{11}{4} = \frac{M^{P-\lambda}}{1 + P^{2\beta}}$	$\Gamma(\lambda-\frac{r}{2})\Gamma(\beta)$ $F$	/   (a	(1-01p) 3
C	$\mathcal{F}_{2} \left( \beta, \left( \frac{1}{2} \right) \right)$	2 (B-d)	4 M <sup>2</sup>
	142-1	9 (1-d+B)	
Convige p	p <sub>2</sub>		
	14 M2		