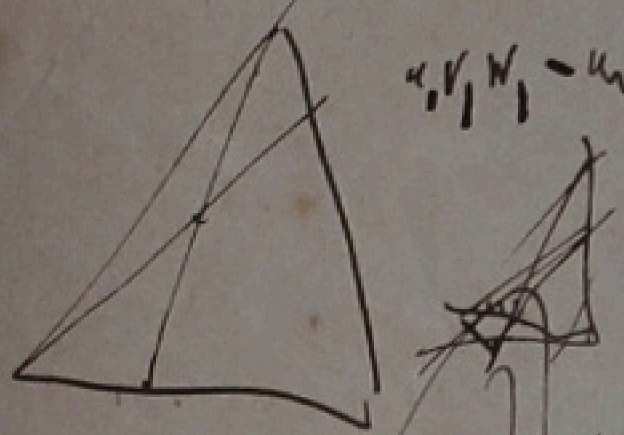
$$u_1v_1w_1 - u_2v_2w_2 = (u_1-u_2)(v_1-v_2)(w_1-w_2)$$



$$u_1v_2w_2 + \dots = u_2v_1w_1 + \dots$$

$$u_2v_2w_2\left(\frac{u_1}{u_2}+\dots\right) = u_1v_1w_1\left(\frac{u_2}{u_1}+\dots\right)$$

$$\frac{u_1v_1w_1}{u_2v_2w_2} = \frac{u_1}{u_2}+\frac{v_1}{v_2}+\dots$$

Monsieur et cher Collègue

~~J'ai lu~~ Je voudrais ... pour cette ... publication ...

Je m'en ... de vous envoyer ci-joint la solution que ...

10 M.
12 G.
13 V.
14

Cours d'analyse algébrique ... je dois donner à cette publication ...

C'est les raisons que je dois donner ... de collaboration ...

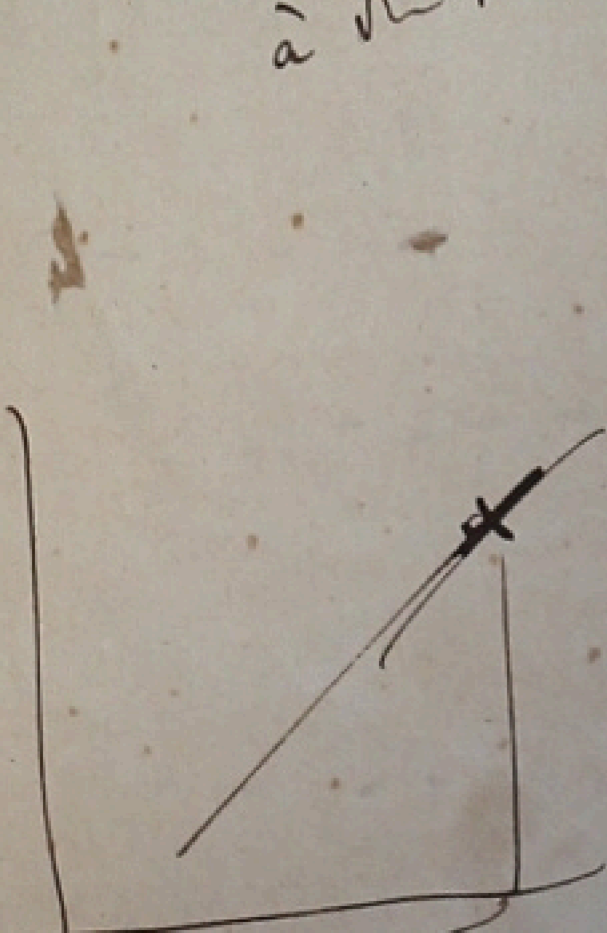
à votre Revue. Je ne puis point vous ... de faire ...

Voici cependant, ci-joint une petite note et la solution que vous ...

p. t. Teix. Fouret Reano

et je ne puis vous envoyer qu'une petite petite note, que vous trouverez ci-jointe ... que vous demandez

$\sqrt{\frac{u^2}{\dots}-1}$



x

$$\frac{\partial^2 z}{\partial x \partial y} = \lambda z \qquad \lambda = \varphi(x+y) - \psi(x-y).$$

$$z_1 = \frac{\partial z}{\partial x} + \frac{\partial z}{\partial y} - 2\frac{\theta'}{\theta} z.$$

$$\theta'' = [\varphi(t)+h]\theta \qquad \underline{\theta(x+y)}$$

$$\frac{\partial^2 z_1}{\partial x \partial y} = \left[\theta\left(\frac{1}{\theta}\right)'' - \psi(x-y) - h\right] z_1 \qquad \underline{y} \quad \underline{-y}.$$

$$\cancel{\varphi(x+y) - \psi(x+y)}$$

$$\sigma'' = [\psi(t)+h]\sigma \qquad \sigma(x-y).$$

$$\frac{\partial^2 z_2}{\partial x \partial y} = \left[\varphi(x+y) + h - \sigma\left(\frac{1}{\sigma}\right)''\right] z_2$$

$$\theta'' = [\varphi(t)+h]\theta$$

$$\varphi(x+y) - \psi(x-y)$$

$$z_1 = \frac{\partial z}{\partial x} + \frac{\partial z}{\partial y} - 2\frac{\theta'}{\theta} z$$

$$z_2 = \frac{\partial z_1}{\partial x} - \frac{\partial z_1}{\partial y} - 2\frac{\sigma'}{\sigma} z_1$$

$$\varphi - \psi.$$

$$\theta\left(\frac{1}{\theta}\right)'' - \psi - h$$

$$\varphi \qquad \psi.$$

$$Z_1 = \frac{\partial}{\partial x}\left(\frac{\partial z}{\partial x} + \frac{\partial z}{\partial y} - 2\frac{\theta'}{\theta} z\right) +$$

$$-\frac{\partial}{\partial y}\left(\frac{\partial z}{\partial x} + \frac{\partial z}{\partial y} - 2\frac{\theta'}{\theta} z\right) +$$

$$-2\frac{\sigma'}{\sigma}\left(\frac{\partial z}{\partial x} + \frac{\partial z}{\partial y} - 2\frac{\theta'}{\theta} z\right).$$

$$\theta\left(\frac{1}{\theta}\right)'' - \sigma\left(\frac{1}{\sigma}\right)''$$

$$Z_1 = 4\frac{\theta'\sigma'}{\theta\sigma} z - 2\frac{\sigma'}{\sigma}\left(\frac{\partial z}{\partial x} + \frac{\partial z}{\partial y}\right) - \cancel{\frac{\partial^2 z}{\partial x \partial y}} - \frac{\partial^2 z}{\partial y^2} + \frac{\partial^2 z}{\partial x^2} - 2\frac{\theta'}{\theta}\left(\frac{\partial z}{\partial x} - \frac{\partial z}{\partial y}\right) +$$

$$-\cancel{2z\left(\frac{\theta'}{\theta}\right)'}$$

$$\frac{\partial^2 z}{\partial x \partial y} = [\varphi - \psi] z. \qquad \theta\left(\frac{1}{\theta}\right)'$$

$$\frac{\theta''}{\theta} = \varphi + h. \qquad \theta\left(\frac{1}{\theta}\right)'' - \psi - h.$$

$$z' = \frac{\partial^2 z}{\partial x^2} + \frac{\partial^2 z}{\partial y^2} - 2(\varphi+\psi)z - 4z(\varphi+h).$$

$$\frac{\partial z}{\partial x \partial y} = \left[\frac{\theta''}{\theta} - \psi - h\right] z$$

$$z_1 = -\frac{2\theta'}{\theta} z + \frac{\partial z}{\partial x} + \frac{\partial z}{\partial y}$$

$$\frac{\partial^2 z_1}{\partial x \partial y} = \left[\theta\left(\frac{1}{\theta}\right)'' - \psi - h\right] z_1$$

$$z' = \frac{\partial z_1}{\partial x} + \frac{\partial z_1}{\partial y} + 2\frac{\theta'}{\theta} z_1 =$$

$$\left(\frac{\theta'}{\theta}\right)' + \left(\frac{\theta'}{\theta}\right)$$

$$z' = \frac{\partial^2 z}{\partial x^2} + 2\frac{\partial^2 z}{\partial x \partial y} - \cancel{\frac{2\theta'}{\theta}\frac{\partial z}{\partial x}} - 2z\left(\frac{\theta'}{\theta}\right)' + \cdots$$

$$+ \frac{\partial^2 z}{\partial y^2} + \cdots - \cancel{\frac{2\theta'}{\theta}\frac{\partial z}{\partial y}} - 2z\left(\frac{\theta'}{\theta}\right)' + 4\left(\frac{\theta'}{\theta}\right)^2 z + \cdots \qquad \frac{\theta''}{\theta} -$$