

ACTA DE LA JUNTA GENERAL EXTRAORDINARIA Y UNIVERSAL DE
ACCIONISTAS DE LA COMPAÑIA FILVERIZA S A

En la ciudad de Guayaquil, a los 31 días del mes de marzo del 2020
se suscribe el presente documento en la ciudad de Cda. Los Angeles, Mz 42
Solar 23, Antopista Terminal Terrestre Pascuales S.A. en presencia de
dos testigos, el Sr. **RODOLFO FLORES** y el Sr. **RODOLFO FLORES**,
quien en calidad de **FILVERIZA S.A.** declara y garantiza que el presente
documento es una copia fiel del original que se encuentra en poder de
la empresa **FILVERIZA S.A.** y que el presente documento es una copia
fidel del original que se encuentra en poder de la empresa **FILVERIZA S.A.**

CUADRO DE INTEGRACIÓN DE CAPITAL

ACCIONISTA	CAPITAL SUSCRITO	CAPITAL PAGADO	NÚMERO DE ACCIONES
	800 00	800 00	800
TOTAL			

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and the presence of CH_3I in the reaction mixture. According to the results of the experiments, the reaction of CH_3I with CH_3MgBr is not a simple reaction, but a complex reaction involving a number of steps. The reaction of CH_3I with CH_3MgBr is a complex reaction involving a number of steps. The reaction of CH_3I with CH_3MgBr is a complex reaction involving a number of steps.

1. $\mathcal{L}(\mathcal{A})$ is a subalgebra of $\mathcal{L}(\mathcal{B})$ if and only if $\mathcal{A} \subseteq \mathcal{B}$ and $\mathcal{A} \cap \mathcal{B}^\perp = \{0\}$.
2. $\mathcal{L}(\mathcal{A})$ is a subalgebra of $\mathcal{L}(\mathcal{B})$ if and only if $\mathcal{A} \subseteq \mathcal{B}$ and $\mathcal{A} \cap \mathcal{B}^\perp = \{0\}$.
3. $\mathcal{L}(\mathcal{A})$ is a subalgebra of $\mathcal{L}(\mathcal{B})$ if and only if $\mathcal{A} \subseteq \mathcal{B}$ and $\mathcal{A} \cap \mathcal{B}^\perp = \{0\}$.

[illegible][illegible]

- $$I_2 = \begin{pmatrix} 1 & 0 & 0 & 0 \\ 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 0 \\ 0 & 0 & 0 & 1 \end{pmatrix} \quad \text{and} \quad I_3 = \begin{pmatrix} 1 & 0 & 0 & 0 \\ 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 0 \\ 0 & 0 & 0 & 1 \end{pmatrix}.$$

It is important to note that the results of the regression analysis are based on the assumption that the relationship between the variables is linear. If the relationship is non-linear, the results may be biased. Therefore, it is important to check the assumptions of the regression analysis.

4. The second step is to select a sample of the population. The sample should be representative of the population and should be large enough to provide reliable results. The sample should be selected using a random sampling method, such as simple random sampling or stratified random sampling.

[illegible]

- $$2 \quad \begin{aligned} & \text{The first part of the proof is} \\ & \text{The second part of the proof is} \\ & \text{The third part of the proof is} \\ & \text{The fourth part of the proof is} \\ & \text{The fifth part of the proof is} \\ & \text{The sixth part of the proof is} \\ & \text{The seventh part of the proof is} \\ & \text{The eighth part of the proof is} \\ & \text{The ninth part of the proof is} \\ & \text{The tenth part of the proof is} \end{aligned}$$

LILIANA JOHANNA GONZALEZ FRANCO

to see the effect of the introduction of the new system, the effect of the new system on the number of cases, and the effect of the new system on the number of cases.

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As a result of the above, the following theorem can be proved.

[illegible][illegible]

3. $\int_0^1 \int_0^1 \int_0^1 (x+y+z) \sqrt{xyz} \, dx \, dy \, dz = \frac{1}{10}$

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