

ACTA DE JUNTA GENERAL DE ACCIONISTAS DE LA COMPAÑIA ARPIE SCORP S.A.
CELEBRADA AL PRIMER DIA DE LA MES DE NOVIEMBRE DEL 2016.

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$\mathcal{P} = \{P_1, \dots, P_n\}$ is a set of n points in the plane, and $\mathcal{L}$ is a set of m lines in the plane. The problem is to determine the number of points in $\mathcal{P}$ that lie on a line in $\mathcal{L}$.

1. The first step is to identify the variables that are likely to be correlated. In this case, the variables are the number of hours worked per week and the number of hours spent on household chores per week. The correlation coefficient is calculated as follows:

[illegible]
$$0 \rightarrow \mathcal{O}_X(-n) \rightarrow \mathcal{O}_X(-n+1) \rightarrow \mathcal{O}_X(-n+2) \rightarrow \cdots \rightarrow \mathcal{O}_X(-1) \rightarrow \mathcal{O}_X \rightarrow 0$$

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ABSTRACT AND AUTHOR INDEX

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