

EJERCICIO EN CLASE

$$\begin{cases} x - y + z = 0 \\ x + 3y + 2z = -1 \\ 2x + 2y + z = -1 \end{cases}$$

$$A = \begin{vmatrix} x & y & z \\ & & \\ & & \end{vmatrix}$$

$$A_{21} \begin{vmatrix} & & \\ & & \end{vmatrix} =$$

$$A_{22} \begin{vmatrix} & & \\ & & \end{vmatrix} =$$

VALOR DEL DETERMINANTE

$$A =$$

$$A_{23} \begin{vmatrix} & & \\ & & \end{vmatrix} =$$

$$A_{11} \begin{vmatrix} & & \\ & & \end{vmatrix} =$$

$$A_{12} \begin{vmatrix} & & \\ & & \end{vmatrix} =$$

$$A_{31} \begin{vmatrix} & & \\ & & \end{vmatrix} =$$

$$A_{13} \begin{vmatrix} & & \\ & & \end{vmatrix} =$$

A32 | |

A33 | |

Adj | |

Adj | |

At | |

x | |
y | |
z | |

x | |
y | |
z | |

x | |
y | |
z | |

x	
y	
z	