Delimitadores.

Luis Ignacio García.

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$$2^{4}\sqrt{2-\sqrt{2+\sqrt{2+\sqrt{2}}}}$$

$$u_{x} = v_{y}$$

$$u_{y} = -v_{x}$$
Ecuaciones
$$\begin{cases} u_{x} = v_{y} \\ u_{y} = -v_{x} \end{cases}$$
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$$(x+y)^2 - (x-y) = ((x+y) + (x-y))((x+y) - (x-y)) = 4xy$$

$$(x+y)^2 - (x-y) = ((x+y) + (x-y))((x+y) - (x-y)) = 4xy$$