

Delimitadores.

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

$$\left. \begin{array}{l} u_x = v_y \\ u_y = -v_x \end{array} \right\} \text{ Ecuaciones}$$

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

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