

☐ b : $x \leq 300$ ⋮

- $c: y \leq 100$ ⋮

- $d: x \geq 0$ ⋮

○ $e: y \geq 0$ ⋮

$$f : a(x, y) \wedge b(x) \wedge c(y) \wedge d(x) \wedge e(y) \quad \vdots$$
$$= x + y \leq 350 \wedge x \leq 300 \wedge y \leq 100 \wedge x \geq$$

- $A = (0, 0)$ ⋮

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B = Punto(EjeY)      :
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$\bullet = (0, 100)$

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C = Punto(EjeX)      :
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$$= (300, 0)$$

- $E = (250, 100)$

- $D = (300, 50)$:

