E = (14 h, 5), [ Fadaye in koubour

. Дине не прежиость, колто ит-добре се допир To symbol y(x) & Dem Total:

· paprimere a rangue mrg. 2 an = 12 (R)

mrg. 2 an experiment Moke de ce apriere 3- Braune no experience c playe Ra

· Помии се трудио, на поле да се иведе в рините на 5-10 м;п.

(xo,ye) a sometime or  $(x-x_c)+(y-y_c)=\mathbb{R}^2$  => no order unctive

xxxx) dx + 2(4-40) dx = 0 \fr = - (x-xe) (2)

Are organizate onucle dynamics to y(x) dospe non A, esquere velge e que d'endroger une a shupe ge

(xo-xc of accounts)

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= - \frac{\lambda\_{\sigma}^{\sigma} \cdot \lambda\_{\sigma}^{\sigma} \cdot \lambda\_{\sigma}^{\s

[27 Y(x) - (x-xc)2 [37 Y(x) - (x-xc)2)3/L

 $\frac{1}{y^{12}} = \frac{R^{2}}{(x_{0}-x_{0})^{2}} = \frac{1}{(x_{0}-x_{0})^{2}} = \frac{R^{2}}{(x_{0}-x_{0})^{2}} = \frac{1}{(x_{0}-x_{0})^{2}} = \frac{R^{2}}{(x_{0}-x_{0})^{2}} = \frac{1}{(x_{0}-x_{0})^{2}} = \frac{1}{(x_{0}-x_{$ 

=- R2 (12-6-x0) /2 (3>