$$a_0 = \bar{y} - a_1\bar{x} \qquad a_1 = \frac{\sum_i xy - \frac{\sum_i x \sum_i y}{n}}{\sum_i x^2 - \frac{(\sum_i x)^2}{n}}$$

Ec. normales: $\sum_i y_i = n a_0 + a_1 \sum_i x_i$

$\sum_i x_i y_i = a_0 \sum_i x_i + a_1 \sum_i x_i^2$

$n a_0 + a_1 \sum_i x_i = \sum_i y_i$	$a_0 \sum_i x_i + a_1 \sum_i x_i^2 = \sum_i x_i y_i$
$a_0 = \frac{\sum_i y_i - a_i \sum_i x_i}{n}$	$a_1 = \frac{n \sum_i x_i y_i - \sum x_i \sum_i y_i}{n \sum x_i^2 - (\sum_i x_i)^2}$

$$a_1 = \frac{n \sum_i xy - \sum x \sum y}{\sum_i x^2 - \frac{(\sum_i x_i)^2}{n}}$$

$$a_0 = \frac{\bar{y} - a_1 \bar{x}}{n} \qquad a_1 = \frac{n \sum xy - \sum x \sum y}{n \sum x^2 - (\sum_i x)^2}$$

$$a_0 = \bar{y} - a_1 \bar{x} \qquad a_1 = \frac{\sum xy - \frac{\sum x \sum y}{n}}{\sum x^2 - \frac{(\sum x)^2}{n}}$$