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	Date
Eq^ (2)	
	100
1 1	
$ \begin{array}{c c} $	
1=1	
$\sum_{i=1}^{n} (y_i - \beta_0 - \beta_1 \alpha_i) \alpha_i = 0$	32.701
1=1	
$\sum \alpha i y i - \beta_0 \sum \alpha i - \beta_1 \sum \alpha i^2 = 0$	1 20
1=1 1=1	3 51 37 13
000000000000000000000000000000000000000	- N
$\sum_{i=1}^{n} (3 + \beta_i \times) (3 + \beta_i \times) (3 + \beta_i \times) = 0$	
1=1	
	9 9 10 10
Σ (ziyi - yzi + β1 xzi - β1zi²)	=0
	ALCOHOLD TO THE