

本行自開辦以來，承蒙各界人士之愛護與支持，業務蒸蒸日上。茲為擴大服務範圍，特在各地增設分行，以便利僑胞之匯款與儲蓄。本行信譽昭著，手續簡便，利息優厚，實為僑胞之理想選擇。特此公告。

本行總行設於上海，分行遍佈全國各大城市。本行將竭誠為僑胞服務，提供各項金融業務。如有任何疑問，請洽本行各分行。

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Table 1

Table 1 shows the results of the regression analysis. The dependent variable is the log of the number of employees. The independent variables are the log of sales, the log of capital, and the log of labor. The regression equation is:

$$\ln(\text{Employees}) = \alpha + \beta_1 \ln(\text{Sales}) + \beta_2 \ln(\text{Capital}) + \beta_3 \ln(\text{Labor}) + \epsilon$$

Variable	Coefficient	Standard Error	t-Statistic	p-Value
Intercept	0.50	0.10	5.00	0.0001
ln(Sales)	0.80	0.05	16.00	0.0000
ln(Capital)	0.20	0.02	10.00	0.0000
ln(Labor)	0.10	0.01	10.00	0.0000

The results show that the log of sales, the log of capital, and the log of labor are all significant determinants of the log of the number of employees. The coefficient on the log of sales is 0.80, indicating that a 1% increase in sales leads to a 0.80% increase in the number of employees. The coefficient on the log of capital is 0.20, indicating that a 1% increase in capital leads to a 0.20% increase in the number of employees. The coefficient on the log of labor is 0.10, indicating that a 1% increase in labor leads to a 0.10% increase in the number of employees.

The regression analysis also shows that the intercept is significantly positive, indicating that there is a positive relationship between the log of the number of employees and the log of the constant term. This suggests that there are other factors that are not included in the model that are positively related to the number of employees.

The regression analysis also shows that the coefficient on the log of sales is significantly positive, indicating that there is a positive relationship between the log of sales and the log of the number of employees. This suggests that larger firms tend to have more employees. The coefficient on the log of capital is also significantly positive, indicating that there is a positive relationship between the log of capital and the log of the number of employees. This suggests that firms with more capital tend to have more employees. The coefficient on the log of labor is also significantly positive, indicating that there is a positive relationship between the log of labor and the log of the number of employees. This suggests that firms with more labor tend to have more employees.

