

No.	Date	Particulars	Debit	Credit
1	2023-01-01	Balance b/d		10000
2	2023-01-05	By Cash	5000	
3	2023-01-10	To Cash		3000
4	2023-01-15	By Cash	2000	
5	2023-01-20	To Cash		1000
6	2023-01-25	By Cash	1500	
7	2023-02-01	To Cash		2500
8	2023-02-05	By Cash	3000	
9	2023-02-10	To Cash		1500
10	2023-02-15	By Cash	2000	
11	2023-02-20	To Cash		1000
12	2023-02-25	By Cash	1500	
13	2023-03-01	To Cash		2500
14	2023-03-05	By Cash	3000	
15	2023-03-10	To Cash		1500
16	2023-03-15	By Cash	2000	
17	2023-03-20	To Cash		1000
18	2023-03-25	By Cash	1500	
19	2023-03-31	To Cash		2500
20	2023-04-01	Balance c/d		10000
Total			10000	10000



Table 1: Summary of the results of the regression analysis. The dependent variable is the log of the number of employees. The independent variables are the log of the number of employees in the previous period, the log of the number of employees in the previous period squared, the log of the number of employees in the previous period cubed, the log of the number of employees in the previous period to the fourth power, the log of the number of employees in the previous period to the fifth power, the log of the number of employees in the previous period to the sixth power, the log of the number of employees in the previous period to the seventh power, the log of the number of employees in the previous period to the eighth power, the log of the number of employees in the previous period to the ninth power, the log of the number of employees in the previous period to the tenth power, the log of the number of employees in the previous period to the eleventh power, the log of the number of employees in the previous period to the twelfth power, the log of the number of employees in the previous period to the thirteenth power, the log of the number of employees in the previous period to the fourteenth power, the log of the number of employees in the previous period to the fifteenth power, the log of the number of employees in the previous period to the sixteenth power, the log of the number of employees in the previous period to the seventeenth power, the log of the number of employees in the previous period to the eighteenth power, the log of the number of employees in the previous period to the nineteenth power, the log of the number of employees in the previous period to the twentieth power.

Table 1: Regression results

Variable	Parameter	Estimate	Standard Error
Constant		0.000	0.000
ln(L _{t-1})		0.950	0.010
ln(L _{t-1}) ²		-0.005	0.001
ln(L _{t-1}) ³		0.000	0.000
ln(L _{t-1}) ⁴		-0.000	0.000
ln(L _{t-1}) ⁵		0.000	0.000
ln(L _{t-1}) ⁶		0.000	0.000
ln(L _{t-1}) ⁷		0.000	0.000
ln(L _{t-1}) ⁸		0.000	0.000
ln(L _{t-1}) ⁹		0.000	0.000
ln(L _{t-1}) ¹⁰		0.000	0.000
ln(L _{t-1}) ¹¹		0.000	0.000
ln(L _{t-1}) ¹²		0.000	0.000
ln(L _{t-1}) ¹³		0.000	0.000
ln(L _{t-1}) ¹⁴		0.000	0.000
ln(L _{t-1}) ¹⁵		0.000	0.000
ln(L _{t-1}) ¹⁶		0.000	0.000
ln(L _{t-1}) ¹⁷		0.000	0.000
ln(L _{t-1}) ¹⁸		0.000	0.000
ln(L _{t-1}) ¹⁹		0.000	0.000
ln(L _{t-1}) ²⁰		0.000	0.000

Source: Author's calculations based on data from the Survey of Professional Forecasters, 1992:Q1-2008:Q4.

Table 1. Summary of the results of the 2010-2011 season. The table shows the number of fish caught in each of the 10 traps, the total number of fish caught, and the total number of fish caught in each of the 10 traps.

Table 1. Summary of the results of the 2010-2011 season.

Trap	Species	Number of fish	Total number of fish
1	Salmon	10	10
2	Salmon	15	15
3	Salmon	20	20
4	Salmon	25	25
5	Salmon	30	30
6	Salmon	35	35
7	Salmon	40	40
8	Salmon	45	45
9	Salmon	50	50
10	Salmon	55	55



Table 10: Comparison of the number of parameters for the different models. The number of parameters is given in the first column, the number of parameters for the different models in the second column, and the number of parameters for the different models in the third column.

Table 10: Comparison of the number of parameters for the different models. The number of parameters is given in the first column, the number of parameters for the different models in the second column, and the number of parameters for the different models in the third column.

Model	Number of parameters	Number of parameters	Number of parameters
Model 1	10	10	10
Model 2	10	10	10
Model 3	10	10	10
Model 4	10	10	10
Model 5	10	10	10
Model 6	10	10	10
Model 7	10	10	10
Model 8	10	10	10
Model 9	10	10	10
Model 10	10	10	10
Model 11	10	10	10
Model 12	10	10	10
Model 13	10	10	10
Model 14	10	10	10
Model 15	10	10	10
Model 16	10	10	10
Model 17	10	10	10
Model 18	10	10	10
Model 19	10	10	10
Model 20	10	10	10
Model 21	10	10	10
Model 22	10	10	10
Model 23	10	10	10
Model 24	10	10	10
Model 25	10	10	10
Model 26	10	10	10
Model 27	10	10	10
Model 28	10	10	10
Model 29	10	10	10
Model 30	10	10	10
Model 31	10	10	10
Model 32	10	10	10
Model 33	10	10	10
Model 34	10	10	10
Model 35	10	10	10
Model 36	10	10	10
Model 37	10	10	10
Model 38	10	10	10
Model 39	10	10	10
Model 40	10	10	10
Model 41	10	10	10
Model 42	10	10	10
Model 43	10	10	10
Model 44	10	10	10
Model 45	10	10	10
Model 46	10	10	10
Model 47	10	10	10
Model 48	10	10	10
Model 49	10	10	10
Model 50	10	10	10
Model 51	10	10	10
Model 52	10	10	10
Model 53	10	10	10
Model 54	10	10	10
Model 55	10	10	10
Model 56	10	10	10
Model 57	10	10	10
Model 58	10	10	10
Model 59	10	10	10
Model 60	10	10	10
Model 61	10	10	10
Model 62	10	10	10
Model 63	10	10	10
Model 64	10	10	10
Model 65	10	10	10
Model 66	10	10	10
Model 67	10	10	10
Model 68	10	10	10
Model 69	10	10	10
Model 70	10	10	10
Model 71	10	10	10
Model 72	10	10	10
Model 73	10	10	10
Model 74	10	10	10
Model 75	10	10	10
Model 76	10	10	10
Model 77	10	10	10
Model 78	10	10	10
Model 79	10	10	10
Model 80	10	10	10
Model 81	10	10	10
Model 82	10	10	10
Model 83	10	10	10
Model 84	10	10	10
Model 85	10	10	10
Model 86	10	10	10
Model 87	10	10	10
Model 88	10	10	10
Model 89	10	10	10
Model 90	10	10	10
Model 91	10	10	10
Model 92	10	10	10
Model 93	10	10	10
Model 94	10	10	10
Model 95	10	10	10
Model 96	10	10	10
Model 97	10	10	10
Model 98	10	10	10
Model 99	10	10	10
Model 100	10	10	10



This report provides information about the current financial status of the company. It is intended for the management and the board of directors.

Figure 1: Table showing the financial status of the company for the year 2023.

Item	Value	Unit	Year
Revenue	1000000	USD	2023
Expenses	800000	USD	2023
Profit	200000	USD	2023
Assets	500000	USD	2023
Liabilities	300000	USD	2023
Equity	200000	USD	2023
Revenue	1000000	USD	2022
Expenses	750000	USD	2022
Profit	250000	USD	2022
Assets	450000	USD	2022
Liabilities	250000	USD	2022
Equity	200000	USD	2022
Revenue	950000	USD	2021
Expenses	700000	USD	2021
Profit	250000	USD	2021
Assets	400000	USD	2021
Liabilities	200000	USD	2021
Equity	200000	USD	2021
Revenue	900000	USD	2020
Expenses	650000	USD	2020
Profit	250000	USD	2020
Assets	350000	USD	2020
Liabilities	150000	USD	2020
Equity	200000	USD	2020



Caro discente, a continuación encontrarás una serie de preguntas de tipo práctico. Deberás resolverlas en un cuaderno de trabajo, en un momento determinado. **TÉCNICAS PRÁCTICAS EMBALE**

Ordena y completa los espacios en blanco:

Orden	Nombre	Definición	Unidad
1º
2º
3º
4º
5º
6º
7º
8º
9º
10º
11º
12º
13º
14º
15º



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1.9	9	9	9
1.10	10	10	10

