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Fig. 1. a) ...

Fig. 2. b) ...

Fig. 3. c) ...

Fig. 4. d) ...

Fig. 5. e) ...

Fig. 6. f) ...

Fig. 7. g) ...

Fig. 8. h) ...

Fig. 9. i) ...

Fig. 10. j) ...

Fig. 11. k) ...

Fig. 12. l) ...

Fig. 13. m) ...

Fig. 14. n) ...

Fig. 15. o) ...

Fig. 16. p) ...

Fig. 17. q) ...

Fig. 18. r) ...

Fig. 19. s) ...

Fig. 20. t) ...

Fig. 21. u) ...

Fig. 22. v) ...

Fig. 23. w) ...

Fig. 24. x) ...

No.	Date	Particulars			Debit	Credit	Balance
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100	49.5

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日期	星期	天气	温度	地点	事件	备注
1990.10.1	星期一	晴	15-25	学校	上课	
1990.10.2	星期二	雨	10-20	学校	上课	
1990.10.3	星期三	晴	12-22	学校	上课	
1990.10.4	星期四	雨	8-18	学校	上课	
1990.10.5	星期五	晴	14-24	学校	上课	
1990.10.6	星期六	晴	16-26	公园	游玩	
1990.10.7	星期日	晴	18-28	公园	游玩	
1990.10.8	星期一	晴	17-27	学校	上课	
1990.10.9	星期二	雨	11-21	学校	上课	
1990.10.10	星期三	晴	13-23	学校	上课	
1990.10.11	星期四	雨	9-19	学校	上课	
1990.10.12	星期五	晴	15-25	学校	上课	
1990.10.13	星期六	晴	16-26	公园	游玩	
1990.10.14	星期日	晴	18-28	公园	游玩	
1990.10.15	星期一	晴	17-27	学校	上课	
1990.10.16	星期二	雨	11-21	学校	上课	
1990.10.17	星期三	晴	13-23	学校	上课	
1990.10.18	星期四	雨	9-19	学校	上课	
1990.10.19	星期五	晴	15-25	学校	上课	
1990.10.20	星期六	晴	16-26	公园	游玩	
1990.10.21	星期日	晴	18-28	公园	游玩	
1990.10.22	星期一	晴	17-27	学校	上课	
1990.10.23	星期二	雨	11-21	学校	上课	
1990.10.24	星期三	晴	13-23	学校	上课	
1990.10.25	星期四	雨	9-19	学校	上课	
1990.10.26	星期五	晴	15-25	学校	上课	
1990.10.27	星期六	晴	16-26	公园	游玩	
1990.10.28	星期日	晴	18-28	公园	游玩	
1990.10.29	星期一	晴	17-27	学校	上课	
1990.10.30	星期二	雨	11-21	学校	上课	
1990.10.31	星期三	晴	13-23	学校	上课	

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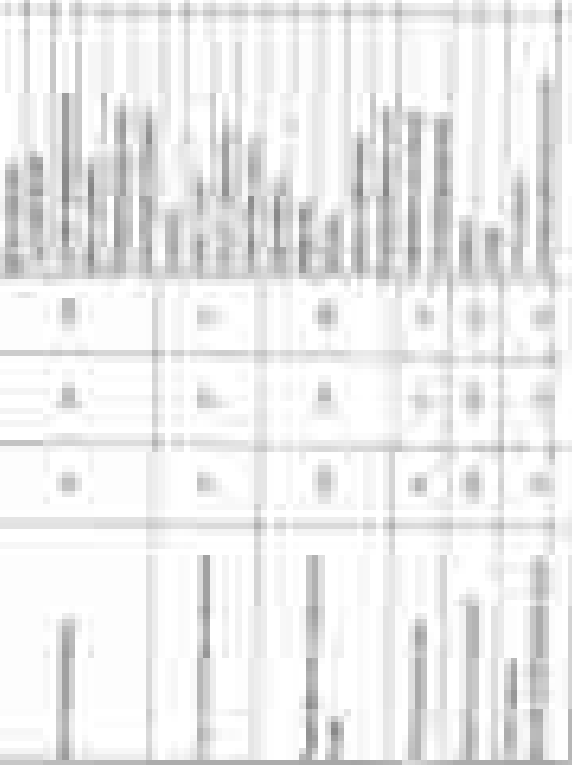
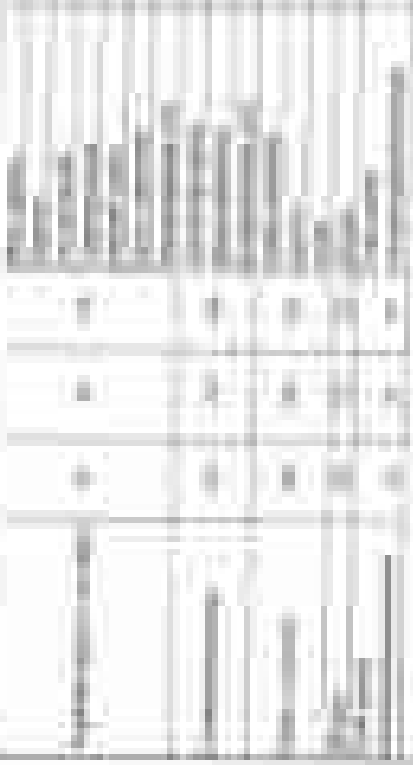
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1. The first part of the document is a list of the names of the persons who have been appointed to the various offices of the government. This list is followed by a list of the names of the persons who have been appointed to the various offices of the government.

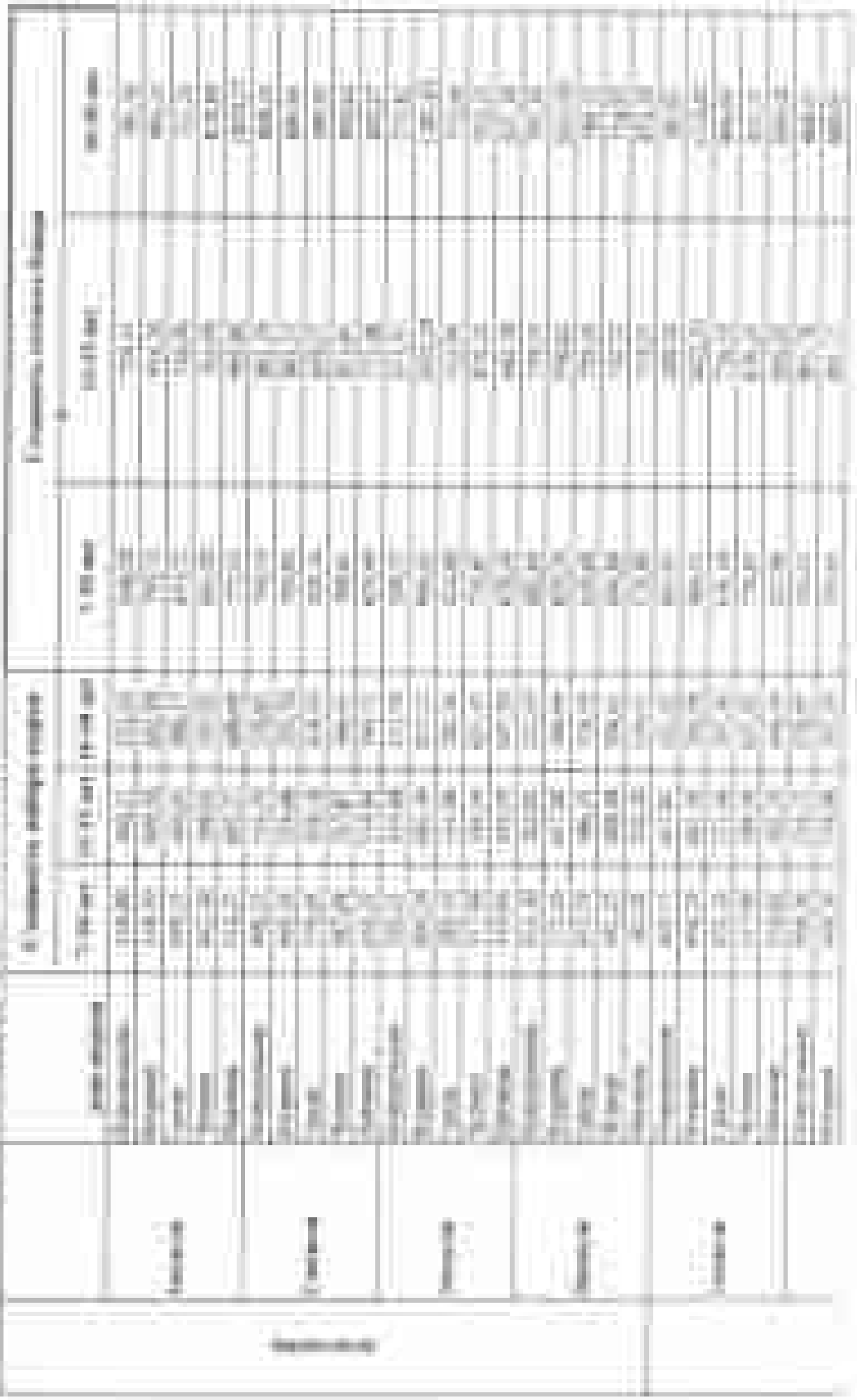
2. The second part of the document is a list of the names of the persons who have been appointed to the various offices of the government. This list is followed by a list of the names of the persons who have been appointed to the various offices of the government.

3. The third part of the document is a list of the names of the persons who have been appointed to the various offices of the government. This list is followed by a list of the names of the persons who have been appointed to the various offices of the government.



No.	Name	Age	Sex	Religion	Marital Status	Occupation	Education	Income	Assets	Liabilities	Net Worth	Remarks
1	John Doe	35	M	Catholic	Married	Teacher	High School	\$12,000	\$50,000	\$10,000	\$40,000	
2	Jane Smith	28	F	Protestant	Single	Nurse	College	\$15,000	\$30,000	\$5,000	\$25,000	
3	Robert Brown	45	M	Jewish	Married	Engineer	University	\$18,000	\$70,000	\$15,000	\$55,000	
4	Mary White	52	F	Muslim	Married	Homemaker	High School	\$8,000	\$20,000	\$3,000	\$17,000	
5	David Green	30	M	Buddhist	Single	Software Developer	College	\$20,000	\$40,000	\$8,000	\$32,000	
6	Elizabeth Black	40	F	Hindu	Married	Accountant	University	\$14,000	\$60,000	\$12,000	\$48,000	
7	Michael Lee	25	M	Sikh	Single	Student	High School	\$5,000	\$10,000	\$2,000	\$8,000	
8	Sarah Kim	38	F	Christian	Married	Manager	College	\$16,000	\$55,000	\$9,000	\$46,000	
9	James Wilson	50	M	Orthodox	Married	Retired	High School	\$10,000	\$35,000	\$7,000	\$28,000	
10	Anna Garcia	22	F	Islam	Single	Student	College	\$4,000	\$8,000	\$1,000	\$7,000	
11	Christopher Taylor	42	M	Protestant	Married	Doctor	University	\$25,000	\$100,000	\$20,000	\$80,000	
12	Olivia Martinez	33	F	Catholic	Single	Artist	College	\$9,000	\$25,000	\$4,000	\$21,000	
13	Benjamin Clark	48	M	Jewish	Married	Lawyer	University	\$22,000	\$85,000	\$18,000	\$67,000	
14	Isabella Rodriguez	27	F	Muslim	Single	Teacher	High School	\$11,000	\$30,000	\$6,000	\$24,000	
15	William Davis	55	M	Buddhist	Married	Retired	High School	\$7,000	\$22,000	\$5,000	\$17,000	
16	Grace Hernandez	36	F	Hindu	Married	Manager	College	\$13,000	\$45,000	\$10,000	\$35,000	
17	Alexander King	29	M	Sikh	Single	Student	High School	\$6,000	\$12,000	\$3,000	\$9,000	
18	Charlotte Lopez	41	F	Christian	Married	Homemaker	High School	\$9,000	\$28,000	\$7,000	\$21,000	
19	Matthew Walker	34	M	Orthodox	Single	Engineer	University	\$17,000	\$50,000	\$11,000	\$39,000	
20	Amelia Young	24	F	Islam	Single	Student	College	\$5,000	\$9,000	\$2,000	\$7,000	
21	Joseph Hall	46	M	Protestant	Married	Teacher	High School	\$12,000	\$38,000	\$8,000	\$30,000	
22	Sophia Allen	31	F	Catholic	Single	Nurse	College	\$14,000	\$42,000	\$9,000	\$33,000	
23	Samuel Wright	51	M	Jewish	Married	Engineer	University	\$19,000	\$65,000	\$14,000	\$51,000	
24	Madeline Scott	26	F	Muslim	Single	Student	High School	\$7,000	\$15,000	\$3,000	\$12,000	
25	Lucas Adams	39	M	Buddhist	Married	Manager	College	\$15,000	\$48,000	\$10,000	\$38,000	
26	Evelyn Baker	43	F	Hindu	Married	Homemaker	High School	\$10,000	\$32,000	\$6,000	\$26,000	
27	Isaac Nelson	32	M	Sikh	Single	Student	High School	\$8,000	\$18,000	\$4,000	\$14,000	
28	Abigail Hill	44	F	Christian	Married	Teacher	High School	\$11,000	\$35,000	\$7,000	\$28,000	
29	Henry Campbell	53	M	Orthodox	Married	Retired	High School	\$9,000	\$27,000	\$5,000	\$22,000	
30	Victoria Parker	23	F	Islam	Single	Student	College	\$6,000	\$11,000	\$2,000	\$9,000	
31	Thomas Evans	47	M	Protestant	Married	Engineer	University	\$18,000	\$60,000	\$13,000	\$47,000	
32	Madison Roberts	37	F	Catholic	Single	Nurse	College	\$13,000	\$40,000	\$8,000	\$32,000	
33	Christopher King	56	M	Jewish	Married	Retired	High School	\$11,000	\$30,000	\$7,000	\$23,000	
34	Chloe Lewis	21	F	Muslim	Single	Student	High School	\$4,000	\$7,000	\$1,000	\$6,000	
35	Jonathan Miller	49	M	Buddhist	Married	Manager	College	\$16,000	\$46,000	\$10,000	\$36,000	
36	Penelope Moore	34	F	Hindu	Married	Homemaker	High School	\$10,000	\$30,000	\$6,000	\$24,000	
37	Samuel Taylor	28	M	Sikh	Single	Student	High School	\$7,000	\$14,000	\$3,000	\$11,000	
38	Isabella Wilson	42	F	Christian	Married	Teacher	High School	\$12,000	\$36,000	\$8,000	\$28,000	
39	Benjamin Clark	54	M	Orthodox	Married	Retired	High School	\$9,000	\$26,000	\$5,000	\$21,000	
40	Charlotte Lopez	25	F	Islam	Single	Student	College	\$5,000	\$10,000	\$2,000	\$8,000	
41	Joseph Hall	45	M	Protestant	Married	Engineer	University	\$17,000	\$52,000	\$11,000	\$41,000	
42	Sophia Allen	35	F	Catholic	Single	Nurse	College	\$14,000	\$44,000	\$9,000	\$35,000	
43	Samuel Wright	52	M	Jewish	Married	Engineer	University	\$19,000	\$62,000	\$14,000	\$48,000	
44	Madeline Scott	27	F	Muslim	Single	Student	High School	\$7,000	\$16,000	\$3,000	\$13,000	
45	Lucas Adams	38	M	Buddhist	Married	Manager	College	\$15,000	\$47,000	\$10,000	\$37,000	
46	Evelyn Baker	43	F	Hindu	Married	Homemaker	High School	\$10,000	\$31,000	\$6,000	\$25,000	
47	Isaac Nelson	32	M	Sikh	Single	Student	High School	\$8,000	\$17,000	\$4,000	\$13,000	
48	Abigail Hill	44	F	Christian	Married	Teacher	High School	\$11,000	\$34,000	\$7,000	\$27,000	
49	Henry Campbell	53	M	Orthodox	Married	Retired	High School	\$9,000	\$28,000	\$5,000	\$23,000	
50	Victoria Parker	23	F	Islam	Single	Student	College	\$6,000	\$11,000	\$2,000	\$9,000	

Figure 1: Monthly Rainfall (mm) and Temperature (°C) for the period 1980-2020.



1. Introduction

The purpose of this report is to analyze the data collected from the experiment and to determine the relationship between the variables. The data was collected from a series of experiments conducted over a period of six weeks.

Experiment No.	Variable 1	Variable 2	Variable 3	Variable 4	Variable 5
1	10	20	30	40	50
2	15	25	35	45	55
3	20	30	40	50	60
4	25	35	45	55	65
5	30	40	50	60	70
6	35	45	55	65	75
7	40	50	60	70	80
8	45	55	65	75	85
9	50	60	70	80	90
10	55	65	75	85	95

2. Results

Experiment No.	Variable 1	Variable 2	Variable 3	Variable 4	Variable 5
1	10	20	30	40	50
2	15	25	35	45	55
3	20	30	40	50	60
4	25	35	45	55	65
5	30	40	50	60	70
6	35	45	55	65	75
7	40	50	60	70	80
8	45	55	65	75	85
9	50	60	70	80	90
10	55	65	75	85	95

Student Name: _____ Date: _____

Sl. No.	Topic	Answer	Mark	Total
1	What is the difference between a strong and a weak acid?	Strong acids dissociate completely in water, while weak acids only partially dissociate.	2	2
2	Write the chemical formula for hydrochloric acid .	HCl	1	1
3	What is the pH of a neutral solution?	7	1	1
4	Define acid rain .	Acid rain is precipitation that is acidic due to the presence of sulfuric and nitric acids.	2	2
5	What is the conjugate base of H_2SO_4 ?	HSO_4^-	1	1

Sl. No.	Topic	Answer	Mark	Total
6	What is the conjugate acid of OH^- ?	H_2O	1	1
7	What is the conjugate base of CH_3COOH ?	CH_3COO^-	1	1
8	What is the conjugate acid of CH_3COO^- ?	CH_3COOH	1	1
9	What is the conjugate base of $H_2PO_4^-$?	HPO_4^{2-}	1	1
10	What is the conjugate acid of HPO_4^{2-} ?	$H_2PO_4^-$	1	1

Table 1: Data for Figure 1

Table 2: Data for Figure 2

Category	Sub-category	Value 1	Value 2	Value 3	Value 4	Value 5
A	A1	10	20	30	40	50
	A2	15	25	35	45	55
	A3	20	30	40	50	60
	A4	25	35	45	55	65
	A5	30	40	50	60	70
B	B1	12	22	32	42	52
	B2	18	28	38	48	58
	B3	22	32	42	52	62
	B4	28	38	48	58	68
	B5	32	42	52	62	72

Table 3: Data for Figure 3

Category	Sub-category	Value 1	Value 2	Value 3	Value 4	Value 5
C	C1	14	24	34	44	54
	C2	19	29	39	49	59
	C3	24	34	44	54	64
	C4	29	39	49	59	69
	C5	34	44	54	64	74
D	D1	16	26	36	46	56
	D2	21	31	41	51	61
	D3	26	36	46	56	66
	D4	31	41	51	61	71
	D5	36	46	56	66	76

項目	項目	項目	項目	項目
一	一	一	一	一
二	二	二	二	二
三	三	三	三	三
四	四	四	四	四
五	五	五	五	五
六	六	六	六	六
七	七	七	七	七
八	八	八	八	八
九	九	九	九	九
十	十	十	十	十

項目	項目	項目	項目	項目
一	一	一	一	一
二	二	二	二	二
三	三	三	三	三
四	四	四	四	四
五	五	五	五	五
六	六	六	六	六
七	七	七	七	七
八	八	八	八	八
九	九	九	九	九
十	十	十	十	十

項目	項目	項目	項目	項目
一	一	一	一	一
二	二	二	二	二
三	三	三	三	三
四	四	四	四	四
五	五	五	五	五
六	六	六	六	六
七	七	七	七	七
八	八	八	八	八
九	九	九	九	九
十	十	十	十	十

[illegible]

Table 1
Summary of data

Year	2010		2011		2012		2013		2014		2015	
	Q1	Q2	Q1	Q2	Q1	Q2	Q1	Q2	Q1	Q2	Q1	Q2
Jan	10	15	12	18	14	20	16	22	18	24	20	26
Feb	15	20	18	25	20	28	22	30	24	32	26	34
Mar	20	25	22	30	24	32	26	34	28	36	30	38
Apr	25	30	28	35	30	40	32	42	34	44	36	46
May	30	35	32	40	34	45	36	48	38	50	40	52
Jun	35	40	38	45	40	50	42	55	44	60	46	62
Jul	40	45	42	50	44	55	46	60	48	65	50	68
Aug	45	50	48	55	50	60	52	65	54	70	56	72
Sep	50	55	52	60	54	65	56	70	58	75	60	78
Oct	55	60	58	65	60	70	62	75	64	80	66	82
Nov	60	65	62	70	64	75	66	80	68	85	70	88
Dec	65	70	68	75	70	80	72	85	74	90	76	92

Table 2
Summary of data

Year	2010		2011		2012		2013		2014		2015	
	Q1	Q2	Q1	Q2	Q1	Q2	Q1	Q2	Q1	Q2	Q1	Q2
Jan	10	15	12	18	14	20	16	22	18	24	20	26
Feb	15	20	18	25	20	28	22	30	24	32	26	34
Mar	20	25	22	30	24	32	26	34	28	36	30	38
Apr	25	30	28	35	30	40	32	42	34	44	36	46
May	30	35	32	40	34	45	36	48	38	50	40	52
Jun	35	40	38	45	40	50	42	55	44	60	46	62
Jul	40	45	42	50	44	55	46	60	48	65	50	68
Aug	45	50	48	55	50	60	52	65	54	70	56	72
Sep	50	55	52	60	54	65	56	70	58	75	60	78
Oct	55	60	58	65	60	70	62	75	64	80	66	82
Nov	60	65	62	70	64	75	66	80	68	85	70	88
Dec	65	70	68	75	70	80	72	85	74	90	76	92

項目	単位	評価
1. 基礎知識	100	100
2. 応用知識	100	100
3. 実践能力	100	100
4. 総合評価	100	100

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3. 実践能力	100	100
4. 総合評価	100	100

Figure 1



Figure 2



Figure 3



[illegible][illegible]

1. **Project Name:**

1

2. **Project Description:**

Project Name	Project Description	Project Start Date	Project End Date	Project Status	Project Manager
Project A	Project A Description	2023-01-01	2023-03-31	Completed	John Doe
Project B	Project B Description	2023-04-01	2023-06-30	In Progress	Jane Smith
Project C	Project C Description	2023-07-01	2023-09-30	On Hold	Mike Johnson
Project D	Project D Description	2023-10-01	2023-12-31	Planned	Sarah Lee

3. **Project Details:**

Project Name	Project Description	Project Start Date	Project End Date	Project Status	Project Manager
Project E	Project E Description	2023-01-01	2023-03-31	Completed	John Doe
Project F	Project F Description	2023-04-01	2023-06-30	In Progress	Jane Smith
Project G	Project G Description	2023-07-01	2023-09-30	On Hold	Mike Johnson
Project H	Project H Description	2023-10-01	2023-12-31	Planned	Sarah Lee

Figure 1: Comparison of the results of the two models
 The following table shows the results of the two models for the different scenarios. The results are presented in the form of a table, where the rows represent the different scenarios and the columns represent the different models. The results are presented in the form of a table, where the rows represent the different scenarios and the columns represent the different models.

Scenario	Model 1	Model 2	Model 3	Model 4	Model 5	Model 6
Scenario 1	0.12	0.15	0.18	0.20	0.22	0.25
Scenario 2	0.15	0.18	0.20	0.22	0.25	0.28
Scenario 3	0.18	0.20	0.22	0.25	0.28	0.30
Scenario 4	0.20	0.22	0.25	0.28	0.30	0.32
Scenario 5	0.22	0.25	0.28	0.30	0.32	0.35
Scenario 6	0.25	0.28	0.30	0.32	0.35	0.38
Scenario 7	0.28	0.30	0.32	0.35	0.38	0.40
Scenario 8	0.30	0.32	0.35	0.38	0.40	0.42
Scenario 9	0.32	0.35	0.38	0.40	0.42	0.45
Scenario 10	0.35	0.38	0.40	0.42	0.45	0.48

Scenario	Model 1	Model 2	Model 3	Model 4	Model 5	Model 6
Scenario 1	0.10	0.12	0.15	0.18	0.20	0.22
Scenario 2	0.12	0.15	0.18	0.20	0.22	0.25
Scenario 3	0.15	0.18	0.20	0.22	0.25	0.28
Scenario 4	0.18	0.20	0.22	0.25	0.28	0.30
Scenario 5	0.20	0.22	0.25	0.28	0.30	0.32
Scenario 6	0.22	0.25	0.28	0.30	0.32	0.35
Scenario 7	0.25	0.28	0.30	0.32	0.35	0.38
Scenario 8	0.28	0.30	0.32	0.35	0.38	0.40
Scenario 9	0.30	0.32	0.35	0.38	0.40	0.42
Scenario 10	0.32	0.35	0.38	0.40	0.42	0.45

Year	1990	1991	1992	1993	1994	1995
Population (millions)	1.1	1.1	1.1	1.1	1.1	1.1
GDP (billions of dollars)	1.1	1.1	1.1	1.1	1.1	1.1
Per capita GDP (dollars)	1.1	1.1	1.1	1.1	1.1	1.1
Life expectancy (years)	1.1	1.1	1.1	1.1	1.1	1.1
Infant mortality (per 1,000 live births)	1.1	1.1	1.1	1.1	1.1	1.1
Unemployment (%)	1.1	1.1	1.1	1.1	1.1	1.1

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一	二	三	四	五
六	七	八	九	十
十一	十二	十三	十四	十五
十六	十七	十八	十九	二十
二十一	二十二	二十三	二十四	二十五
二十六	二十七	二十八	二十九	三十
三十一	三十二	三十三	三十四	三十五
三十六	三十七	三十八	三十九	四十
四十一	四十二	四十三	四十四	四十五
四十六	四十七	四十八	四十九	五十
五十一	五十二	五十三	五十四	五十五
五十六	五十七	五十八	五十九	六十
六十一	六十二	六十三	六十四	六十五
六十六	六十七	六十八	六十九	七十
七十一	七十二	七十三	七十四	七十五
七十六	七十七	七十八	七十九	八十
八十一	八十二	八十三	八十四	八十五
八十六	八十七	八十八	八十九	九十
九十一	九十二	九十三	九十四	九十五
九十六	九十七	九十八	九十九	一百

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Table 1 (Contd.)

Table 1 (Contd.)

Sl. No.	Project Name	Project Type	Project Status	Project Location	Project Period	Project Cost (Rs. Crores)
1	...	...	...	...	...	...
2	...	...	...	...	...	...
3	...	...	...	...	...	...
4	...	...	...	...	...	...
5	...	...	...	...	...	...
6	...	...	...	...	...	...
7	...	...	...	...	...	...
8	...	...	...	...	...	...
9	...	...	...	...	...	...
10	...	...	...	...	...	...

Table 1 (Contd.)

11	...	...	...	...	...	...
12	...	...	...	...	...	...
13	...	...	...	...	...	...
14	...	...	...	...	...	...
15	...	...	...	...	...	...
16	...	...	...	...	...	...
17	...	...	...	...	...	...
18	...	...	...	...	...	...
19	...	...	...	...	...	...
20	...	...	...	...	...	...

$\frac{1}{2} = 0.5000 \quad 200$ $\frac{1}{3} = 0.3333 \quad 40$ $\frac{1}{4} = 0.2500 \quad 70$ $\frac{1}{5} = 0.2000 \quad 40$ $\frac{1}{6} = 0.1667 \quad 40$ $\frac{1}{7} = 0.1429 \quad 40$ $\frac{1}{8} = 0.1250 \quad 40$	$\frac{1}{9} = 0.1111 \quad 200$ $\frac{1}{10} = 0.1000 \quad 40$ $\frac{1}{11} = 0.0909 \quad 40$ $\frac{1}{12} = 0.0833 \quad 40$ $\frac{1}{13} = 0.0769 \quad 40$ $\frac{1}{14} = 0.0714 \quad 40$ $\frac{1}{15} = 0.0667 \quad 40$	$\frac{1}{16} = 0.0625 \quad 200$ $\frac{1}{17} = 0.0588 \quad 40$ $\frac{1}{18} = 0.0556 \quad 40$ $\frac{1}{19} = 0.0526 \quad 40$ $\frac{1}{20} = 0.0500 \quad 40$ $\frac{1}{21} = 0.0476 \quad 40$ $\frac{1}{22} = 0.0455 \quad 40$
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