

THE UNIVERSITY OF
THE SOUTH PACIFIC
SCHOOL OF DISTANCE EDUCATION
SUVA, FIJI
2011

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Table 1. Summary of the results of the regression analysis on the determinants of the use of the Internet for health information seeking.

Determinant	Model 1		Model 2		Model 3
	B	SE	B	SE	
Age	-.001	.001	-.001	.001	-.001
Gender	.005	.003	.005	.003	.005
Education	.002	.001	.002	.001	.002
Income	.001	.001	.001	.001	.001
Health status	.003	.002	.003	.002	.003
Health insurance	.001	.001	.001	.001	.001
Health literacy	.005	.002	.005	.002	.005
Health information seeking	.001	.001	.001	.001	.001
Health information needs	.001	.001	.001	.001	.001
Health information sources	.001	.001	.001	.001	.001
Health information use	.001	.001	.001	.001	.001
Health information seeking frequency	.001	.001	.001	.001	.001
Health information seeking duration	.001	.001	.001	.001	.001
Health information seeking satisfaction	.001	.001	.001	.001	.001
Health information seeking self-efficacy	.001	.001	.001	.001	.001
Health information seeking motivation	.001	.001	.001	.001	.001
Health information seeking anxiety	.001	.001	.001	.001	.001
Health information seeking depression	.001	.001	.001	.001	.001
Health information seeking stress	.001	.001	.001	.001	.001
Health information seeking quality of life	.001	.001	.001	.001	.001
Health information seeking health-related quality of life	.001	.001	.001	.001	.001
Health information seeking functional health-related quality of life	.001	.001	.001	.001	.001
Health information seeking emotional health-related quality of life	.001	.001	.001	.001	.001
Health information seeking social health-related quality of life	.001	.001	.001	.001	.001
Health information seeking cognitive health-related quality of life	.001	.001	.001	.001	.001
Health information seeking physical health-related quality of life	.001	.001	.001	.001	.001
Health information seeking mental health-related quality of life	.001	.001	.001	.001	.001
Health information seeking overall health-related quality of life	.001	.001	.001	.001	.001
Health information seeking health-related quality of life (total)	.001	.001	.001	.001	.001
Health information seeking health-related quality of life (physical)	.001	.001	.001	.001	.001
Health information seeking health-related quality of life (mental)	.001	.001	.001	.001	.001
Health information seeking health-related quality of life (social)	.001	.001	.001	.001	.001
Health information seeking health-related quality of life (cognitive)	.001	.001	.001	.001	.001
Health information seeking health-related quality of life (emotional)	.001	.001	.001	.001	.001
Health information seeking health-related quality of life (functional)	.001	.001	.001	.001	.001

Account Name	12/31/11	12/31/12	12/31/13	12/31/14	12/31/15
Accounts Payable	100	100	100	100	100
Accounts Receivable	200	200	200	200	200
Inventory	300	300	300	300	300
Prepaid Expenses	400	400	400	400	400
Property, Plant, and Equipment	500	500	500	500	500
Accumulated Depreciation	(100)	(100)	(100)	(100)	(100)
Accounts Payable	100	100	100	100	100
Accounts Receivable	200	200	200	200	200
Inventory	300	300	300	300	300
Prepaid Expenses	400	400	400	400	400
Property, Plant, and Equipment	500	500	500	500	500
Accumulated Depreciation	(100)	(100)	(100)	(100)	(100)
Accounts Payable	100	100	100	100	100
Accounts Receivable	200	200	200	200	200
Inventory	300	300	300	300	300
Prepaid Expenses	400	400	400	400	400
Property, Plant, and Equipment	500	500	500	500	500
Accumulated Depreciation	(100)	(100)	(100)	(100)	(100)
Accounts Payable	100	100	100	100	100
Accounts Receivable	200	200	200	200	200
Inventory	300	300	300	300	300
Prepaid Expenses	400	400	400	400	400
Property, Plant, and Equipment	500	500	500	500	500
Accumulated Depreciation	(100)	(100)	(100)	(100)	(100)
Accounts Payable	100	100	100	100	100
Accounts Receivable	200	200	200	200	200
Inventory	300	300	300	300	300
Prepaid Expenses	400	400	400	400	400
Property, Plant, and Equipment	500	500	500	500	500
Accumulated Depreciation	(100)	(100)	(100)	(100)	(100)

FUNDING SOURCE		FUNDING TYPE		FUNDING YEAR		FUNDING AMOUNT	
DESCRIPTION	AMOUNT	CATEGORY	START DATE	END DATE	START YEAR	END YEAR	TOTAL AMOUNT
General Fund	100	Operating					
Capital Projects	100	Capital					
Grants	100	Grant					
Special Assessments	100	Special					
State Grants	100	Grant					
Federal Grants	100	Grant					
Local Grants	100	Grant					
Private Foundations	100	Grant					
Corporate Donations	100	Grant					
Individual Donations	100	Grant					
Real Estate	100	Special					
Public Utilities	100	Special					
Governmental	100	Special					
Interagency	100	Special					
Non-Profit	100	Special					
Other	100	Special					
Unassigned	100	Special					
Assigned	100	Special					
Reserve	100	Special					
Contingency	100	Special					
Emergency	100	Special					
Disaster	100	Special					
Other	100	Special					
Unassigned	100	Special					
Assigned	100	Special					
Reserve	100	Special					
Contingency	100	Special					
Emergency	100	Special					
Disaster	100	Special					
Other	100	Special					

Item	Unit	Quantity	Rate	Amount	Total
1. Materials					
a. Direct Materials					
b. Indirect Materials					
2. Manufacturing Overhead					
a. Variable					
b. Fixed					
Total					

Journal Entry
 Debit: Work in Process Inventory
 Credit: Materials Inventory
 Credit: Manufacturing Overhead

Journal Entry
 Debit: Work in Process Inventory
 Credit: Manufacturing Overhead

TABLE 7. (continued) *Contaminant concentrations in sediment*

Station	Sediment		Depth (m)	Sediment		Depth (m)
	Concentration (µg/g)	Concentration (µg/g)		Concentration (µg/g)	Concentration (µg/g)	
1	PCB	150	10	150	10	150
	Dieldrin	10	5	10	5	10
2	PCB	200	15	200	15	200
	Dieldrin	15	10	15	10	15
3	PCB	180	12	180	12	180
	Dieldrin	12	8	12	8	12
4	PCB	160	11	160	11	160
	Dieldrin	11	7	11	7	11
5	PCB	140	9	140	9	140
	Dieldrin	9	6	9	6	9
6	PCB	120	8	120	8	120
	Dieldrin	8	5	8	5	8
7	PCB	100	7	100	7	100
	Dieldrin	7	4	7	4	7
8	PCB	80	6	80	6	80
	Dieldrin	6	3	6	3	6
9	PCB	60	5	60	5	60
	Dieldrin	5	2	5	2	5
10	PCB	40	3	40	3	40
	Dieldrin	3	1	3	1	3
11	PCB	20	1	20	1	20
	Dieldrin	1	0.5	1	0.5	1

Item	Unit	Quantity	Rate	Amount	Remarks
1. Cement	kg	100	100	10000	
2. Sand	kg	100	100	10000	
3. Aggregate	kg	100	100	10000	
4. Labour	kg	100	100	10000	
5. Formwork	kg	100	100	10000	
6. Steel	kg	100	100	10000	
7. Water	kg	100	100	10000	
8. Electricity	kg	100	100	10000	
9. Transport	kg	100	100	10000	
10. Miscellaneous	kg	100	100	10000	
11. Total					
12. Grand Total					

Activity	1990	1991	1992	1993	1994
1. General					
2. Administrative					
3. Financial					
4. Personnel					
5. Legal					
6. Public Affairs					
7. Research and Development					
8. Technical Services					
9. Training					
10. Other					
11. Unallocated					
12. Total					
13. Change from 1990					
14. Percentage Change					
15. Comments					

1. General Information Name: _____ Address: _____ City: _____ State: _____ Zip: _____					
2. Subject Name: _____ Address: _____ City: _____ State: _____ Zip: _____					
3. Parent Name: _____ Address: _____ City: _____ State: _____ Zip: _____					
4. Teacher Name: _____ Address: _____ City: _____ State: _____ Zip: _____					
5. Other Name: _____ Address: _____ City: _____ State: _____ Zip: _____					
6. Comments _____					
7. Signature _____					
8. Date _____					
9. Remarks _____					
10. Signature _____					
11. Date _____					
12. Remarks _____					
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14. Date _____					
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145. Signature _____					
146. Date _____					
147. Remarks _____					
148. Signature _____					
149. Date _____					
150. Remarks _____					

Item	Unit	Quantity	Rate	Amount	Remarks
1. Cement	kg	100	100	100	
2. Sand	kg	100	100	100	
3. Aggregate	kg	100	100	100	
4. Water	kg	100	100	100	
5. Labor	kg	100	100	100	
6. Formwork	kg	100	100	100	
7. Steel	kg	100	100	100	
8. Admixture	kg	100	100	100	
9. Pigment	kg	100	100	100	
10. Plasticizer	kg	100	100	100	
11. Accelerator	kg	100	100	100	
12. Retarder	kg	100	100	100	
13. Air Entrainment	kg	100	100	100	
14. Corrosion Inhibitor	kg	100	100	100	
15. Shrinkage Reducer	kg	100	100	100	
16. Self-Consolidating	kg	100	100	100	
17. High-Strength	kg	100	100	100	
18. Low-Water	kg	100	100	100	
19. High-Durability	kg	100	100	100	
20. Sulfate Resistant	kg	100	100	100	
21. Chloride Resistant	kg	100	100	100	
22. Freeze-Thaw Resistant	kg	100	100	100	
23. High-Temperature	kg	100	100	100	
24. Low-Temperature	kg	100	100	100	
25. High-Strength Concrete	kg	100	100	100	
26. Low-Water Concrete	kg	100	100	100	
27. High-Durability Concrete	kg	100	100	100	
28. Sulfate Resistant Concrete	kg	100	100	100	
29. Chloride Resistant Concrete	kg	100	100	100	
30. Freeze-Thaw Resistant Concrete	kg	100	100	100	
31. High-Temperature Concrete	kg	100	100	100	
32. Low-Temperature Concrete	kg	100	100	100	
33. High-Strength Concrete	kg	100	100	100	
34. Low-Water Concrete	kg	100	100	100	
35. High-Durability Concrete	kg	100	100	100	
36. Sulfate Resistant Concrete	kg	100	100	100	
37. Chloride Resistant Concrete	kg	100	100	100	
38. Freeze-Thaw Resistant Concrete	kg	100	100	100	
39. High-Temperature Concrete	kg	100	100	100	
40. Low-Temperature Concrete	kg	100	100	100	
41. High-Strength Concrete	kg	100	100	100	
42. Low-Water Concrete	kg	100	100	100	
43. High-Durability Concrete	kg	100	100	100	
44. Sulfate Resistant Concrete	kg	100	100	100	
45. Chloride Resistant Concrete	kg	100	100	100	
46. Freeze-Thaw Resistant Concrete	kg	100	100	100	
47. High-Temperature Concrete	kg	100	100	100	
48. Low-Temperature Concrete	kg	100	100	100	
49. High-Strength Concrete	kg	100	100	100	
50. Low-Water Concrete	kg	100	100	100	
51. High-Durability Concrete	kg	100	100	100	
52. Sulfate Resistant Concrete	kg	100	100	100	
53. Chloride Resistant Concrete	kg	100	100	100	
54. Freeze-Thaw Resistant Concrete	kg	100	100	100	
55. High-Temperature Concrete	kg	100	100	100	
56. Low-Temperature Concrete	kg	100	100	100	
57. High-Strength Concrete	kg	100	100	100	
58. Low-Water Concrete	kg	100	100	100	
59. High-Durability Concrete	kg	100	100	100	
60. Sulfate Resistant Concrete	kg	100	100	100	
61. Chloride Resistant Concrete	kg	100	100	100	
62. Freeze-Thaw Resistant Concrete	kg	100	100	100	
63. High-Temperature Concrete	kg	100	100	100	
64. Low-Temperature Concrete	kg	100	100	100	
65. High-Strength Concrete	kg	100	100	100	
66. Low-Water Concrete	kg	100	100	100	
67. High-Durability Concrete	kg	100	100	100	
68. Sulfate Resistant Concrete	kg	100	100	100	
69. Chloride Resistant Concrete	kg	100	100	100	
70. Freeze-Thaw Resistant Concrete	kg	100	100	100	
71. High-Temperature Concrete	kg	100	100	100	
72. Low-Temperature Concrete	kg	100	100	100	
73. High-Strength Concrete	kg	100	100	100	
74. Low-Water Concrete	kg	100	100	100	
75. High-Durability Concrete	kg	100	100	100	
76. Sulfate Resistant Concrete	kg	100	100	100	
77. Chloride Resistant Concrete	kg	100	100	100	
78. Freeze-Thaw Resistant Concrete	kg	100	100	100	
79. High-Temperature Concrete	kg	100	100	100	
80. Low-Temperature Concrete	kg	100	100	100	
81. High-Strength Concrete	kg	100	100	100	
82. Low-Water Concrete	kg	100	100	100	
83. High-Durability Concrete	kg	100	100	100	
84. Sulfate Resistant Concrete	kg	100	100	100	
85. Chloride Resistant Concrete	kg	100	100	100	
86. Freeze-Thaw Resistant Concrete	kg	100	100	100	
87. High-Temperature Concrete	kg	100	100	100	
88. Low-Temperature Concrete	kg	100	100	100	
89. High-Strength Concrete	kg	100	100	100	
90. Low-Water Concrete	kg	100	100	100	
91. High-Durability Concrete	kg	100	100	100	
92. Sulfate Resistant Concrete	kg	100	100	100	
93. Chloride Resistant Concrete	kg	100	100	100	
94. Freeze-Thaw Resistant Concrete	kg	100	100	100	
95. High-Temperature Concrete	kg	100	100	100	
96. Low-Temperature Concrete	kg	100	100	100	
97. High-Strength Concrete	kg	100	100	100	
98. Low-Water Concrete	kg	100	100	100	
99. High-Durability Concrete	kg	100	100	100	
100. Sulfate Resistant Concrete	kg	100	100	100	

Year	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
Population	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528	529	530	531	532	533	534	535	536	537	538	539	540	541	542	543	544	545	546	547	548	549	550	551	552	553	554	555	556	557	558	559	560	561	562	563	564	565	566	567	568	569	570	571	572	573	574	575	576	577	578	579	580	581	582	583	584	585	586	587	588	589	590	591	592	593	594	595	596	597	598	599	600	601	602	603	604	605	606	607	608	609	610	611	612	613	614	615	616	617	618	619	620	621	622	623	624	625	626	627	628	629	630	631	632	633	634	635	636	637	638	639	640	641	642	643	644	645	646	647	648	649	650	651	652	653	654	655	656	657	658	659	660	661	662	663	664	665	666	667	668	669	670	671	672	673	674	675	676	677	678	679	680	681	682	683	684	685	686	687	688	689	690	691	692	693	694	695	696	697	698	699	700	701	702	703	704	705	706	707	708	709	710	711	712	713	714	715	716	717	718	719	720	721	722	723	724	725	726	727	728	729	730	731	732	733	734	735	736	737	738	739	740	741	742	743	744	745	746	747	748	749	750	751	752	753	754	755	756	757	758	759	760	761	762	763	764	765	766	767	768	769	770	771	772	773	774	775	776	777	778	779	780	781	782	783	784	785	786	787	788	789	790	791	792	793	794	795	796	797	798	799	800	801	802	803	804	805	806	807	808	809	810	811	812	813	814	815	816	817	818	819	820	821	822	823	824	825	826	827	828	829	830	831	832	833	834	835	836	837	838	839	840	841	842	843	844	845	846	847	848	849	850	851	852	853	854	855	856	857	858	859	860	861	862	863	864	865	866	867	868	869	870	871	872	873	874	875	876	877	878	879	880	881	882	883	884	885	886	887	888	889	890	891	892	893	894	895	896	897	898	899	900	901	902	903	904	905	906	907	908	909	910	911	912	913	914	915	916	917	918	919	920	921	922	923	924	925	926	927	928	929	930	931	932	933	934	935	936	937	938	939	940	941	942	943	944	945	946	947	948	949	950	951	952	953	954	955	956	957	958	959	960	961	962	963	964	965	966	967	968	969	970	971	972	973	974	975	976	977	978	979	980	981	982	983	984	985	986	987	988	989	990	991	992	993	994	995	996	997	998	999	1000

The following table shows the population growth rate for the period 2000-2025. The population growth rate is calculated as the percentage change in population over the period. The population growth rate is positive for all years from 2000 to 2025, indicating that the population is growing. The population growth rate is highest in 2000 and lowest in 2025.

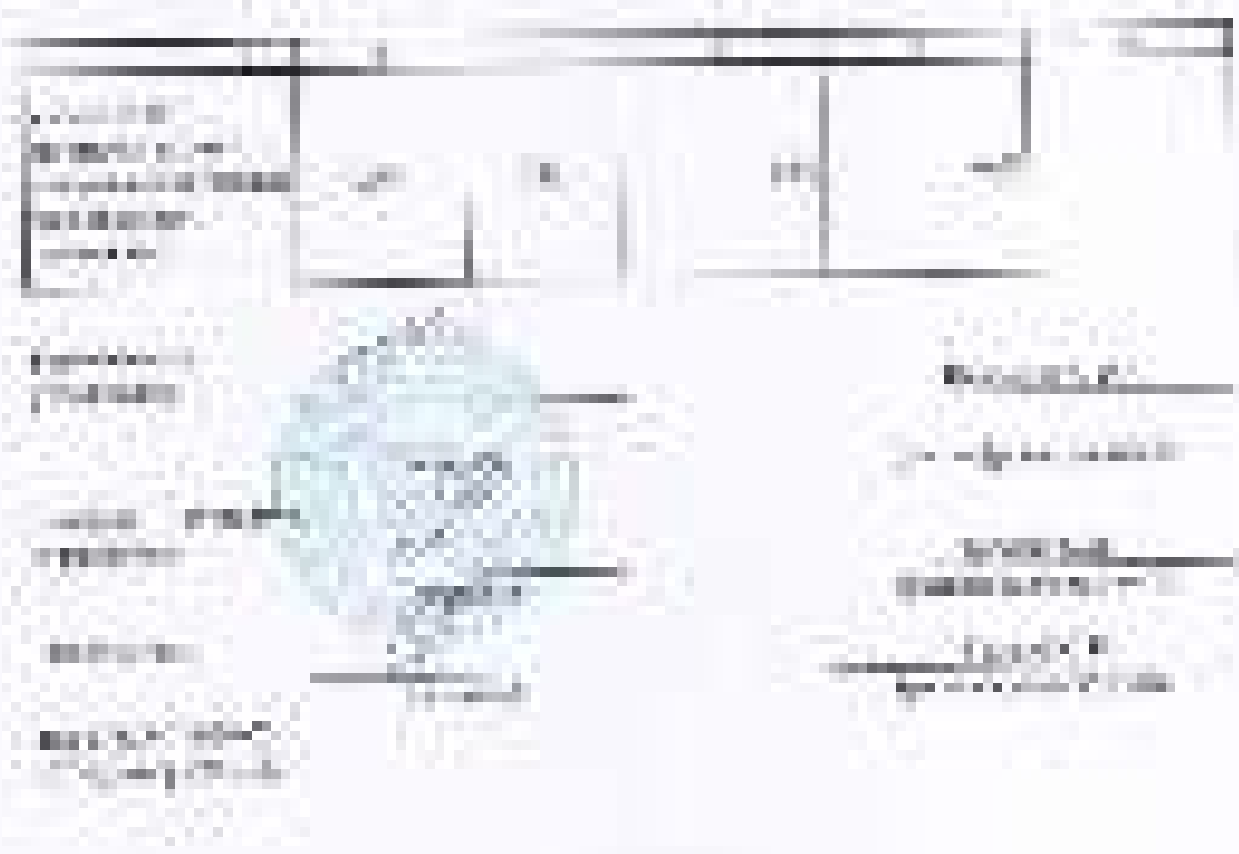
The following table shows the population growth rate for the period 2000-2025. The population growth rate is calculated as the percentage change in population over the period. The population growth rate is positive for all years from 2000 to 2025, indicating that the population is growing. The population growth rate is highest in 2000 and lowest in 2025.

Item	Unit	Quantity	Rate	Amount
1.
2.
3.
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Year	1990	1991	1992	1993	1994
1990	100	100	100	100	100
1991	100	100	100	100	100
1992	100	100	100	100	100
1993	100	100	100	100	100
1994	100	100	100	100	100
1995	100	100	100	100	100
1996	100	100	100	100	100
1997	100	100	100	100	100
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2004	100	100	100	100	100
2005	100	100	100	100	100
2006	100	100	100	100	100
2007	100	100	100	100	100
2008	100	100	100	100	100
2009	100	100	100	100	100
2010	100	100	100	100	100
2011	100	100	100	100	100
2012	100	100	100	100	100
2013	100	100	100	100	100
2014	100	100	100	100	100
2015	100	100	100	100	100
2016	100	100	100	100	100
2017	100	100	100	100	100
2018	100	100	100	100	100
2019	100	100	100	100	100
2020	100	100	100	100	100
2021	100	100	100	100	100
2022	100	100	100	100	100
2023	100	100	100	100	100
2024	100	100	100	100	100
2025	100	100	100	100	100
2026	100	100	100	100	100
2027	100	100	100	100	100
2028	100	100	100	100	100
2029	100	100	100	100	100
2030	100	100	100	100	100

Date	Time	Location	Weather	Temperature	Remarks
1/1/20	08:00
1/1/20	09:00
1/1/20	10:00
1/1/20	11:00
1/1/20	12:00
1/1/20	13:00
1/1/20	14:00
1/1/20	15:00
1/1/20	16:00
1/1/20	17:00
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1/1/20	21:00
1/1/20	22:00
1/1/20	23:00
1/2/20	00:00
1/2/20	01:00
1/2/20	02:00
1/2/20	03:00
1/2/20	04:00
1/2/20	05:00
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1/2/20	21:00
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1/2/20	23:00
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2/2/20	15:00
2/2/20	16:00
2/2/20	17:00
2/2/20	18:00
2/2/20	19:00
2/2/20	20:00
2/2/20	21:00
2/2/20	22:00
2/2/20	23:00

Year	1980	1981	1982	1983
1. Total population	100	100	100	100
2. Total population in urban areas	30	35	40	45
3. Total population in rural areas	70	65	60	55
4. Total population in metropolitan areas	15	18	22	28
5. Total population in suburban areas	15	17	18	17
6. Total population in rural areas	55	47	38	27
7. Total population in small towns	35	47	52	53
8. Total population in villages	20	18	16	14
9. Total population in hamlets	5	5	5	5
10. Total population in isolated dwellings	5	5	5	5
11. Total population in urban areas	30	35	40	45
12. Total population in rural areas	70	65	60	55
13. Total population in metropolitan areas	15	18	22	28
14. Total population in suburban areas	15	17	18	17
15. Total population in rural areas	55	47	38	27
16. Total population in small towns	35	47	52	53
17. Total population in villages	20	18	16	14
18. Total population in hamlets	5	5	5	5
19. Total population in isolated dwellings	5	5	5	5
20. Total population in urban areas	30	35	40	45
21. Total population in rural areas	70	65	60	55
22. Total population in metropolitan areas	15	18	22	28
23. Total population in suburban areas	15	17	18	17
24. Total population in rural areas	55	47	38	27
25. Total population in small towns	35	47	52	53
26. Total population in villages	20	18	16	14
27. Total population in hamlets	5	5	5	5
28. Total population in isolated dwellings	5	5	5	5



Activity	1	2	3	4	5
1. Review of the previous lesson	10	10	10	10	10
2. Introduction of the new lesson	10	10	10	10	10
3. Presentation of the new lesson	10	10	10	10	10
4. Practice of the new lesson	10	10	10	10	10
5. Summary of the new lesson	10	10	10	10	10
6. Homework assignment	10	10	10	10	10
7. Evaluation of the lesson	10	10	10	10	10
8. Reflection on the lesson	10	10	10	10	10
9. Conclusion of the lesson	10	10	10	10	10
10. Final remarks	10	10	10	10	10

TABLE 1					
SUMMARY OF THE DATA					
Year	1990	1991	1992	1993	1994
1. Total population	100	100	100	100	100
2. Total population	100	100	100	100	100
3. Total population	100	100	100	100	100
4. Total population	100	100	100	100	100
5. Total population	100	100	100	100	100
6. Total population	100	100	100	100	100
7. Total population	100	100	100	100	100
8. Total population	100	100	100	100	100
9. Total population	100	100	100	100	100
10. Total population	100	100	100	100	100
11. Total population	100	100	100	100	100
12. Total population	100	100	100	100	100
13. Total population	100	100	100	100	100
14. Total population	100	100	100	100	100
15. Total population	100	100	100	100	100
16. Total population	100	100	100	100	100
17. Total population	100	100	100	100	100
18. Total population	100	100	100	100	100
19. Total population	100	100	100	100	100
20. Total population	100	100	100	100	100
21. Total population	100	100	100	100	100
22. Total population	100	100	100	100	100
23. Total population	100	100	100	100	100
24. Total population	100	100	100	100	100
25. Total population	100	100	100	100	100
26. Total population	100	100	100	100	100
27. Total population	100	100	100	100	100
28. Total population	100	100	100	100	100
29. Total population	100	100	100	100	100
30. Total population	100	100	100	100	100
31. Total population	100	100	100	100	100
32. Total population	100	100	100	100	100
33. Total population	100	100	100	100	100
34. Total population	100	100	100	100	100
35. Total population	100	100	100	100	100
36. Total population	100	100	100	100	100
37. Total population	100	100	100	100	100
38. Total population	100	100	100	100	100
39. Total population	100	100	100	100	100
40. Total population	100	100	100	100	100
41. Total population	100	100	100	100	100
42. Total population	100	100	100	100	100
43. Total population	100	100	100	100	100
44. Total population	100	100	100	100	100
45. Total population	100	100	100	100	100
46. Total population	100	100	100	100	100
47. Total population	100	100	100	100	100
48. Total population	100	100	100	100	100
49. Total population	100	100	100	100	100
50. Total population	100	100	100	100	100

<p>1. The following are the main components of the system:</p> <ul style="list-style-type: none"> Hardware Software Network Security 	<p>2. The system is designed to provide a secure and reliable environment for the user.</p>	<p>3. The system is designed to provide a secure and reliable environment for the user.</p>	<p>4. The system is designed to provide a secure and reliable environment for the user.</p>
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5. The system is designed to provide a secure and reliable environment for the user.

6. The system is designed to provide a secure and reliable environment for the user.

7. The system is designed to provide a secure and reliable environment for the user.

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12. The system is designed to provide a secure and reliable environment for the user.

13. The system is designed to provide a secure and reliable environment for the user.

14. The system is designed to provide a secure and reliable environment for the user.

15. The system is designed to provide a secure and reliable environment for the user.

Date	Time	Location	Weather	Observations			
				Temperature	Humidity	Wind	Other
10/15/2023	08:00	Central Park	Clear	65°F	45%	10 mph	Light breeze
10/15/2023	12:00	Central Park	Clear	72°F	55%	12 mph	Light breeze
10/15/2023	05:00	Central Park	Clear	58°F	40%	8 mph	Light breeze
10/15/2023	09:00	Central Park	Clear	68°F	50%	10 mph	Light breeze
10/15/2023	14:00	Central Park	Clear	75°F	60%	15 mph	Light breeze
10/15/2023	17:00	Central Park	Clear	70°F	55%	12 mph	Light breeze
10/15/2023	20:00	Central Park	Clear	62°F	45%	10 mph	Light breeze
10/15/2023	23:00	Central Park	Clear	55°F	40%	8 mph	Light breeze
10/16/2023	08:00	Central Park	Clear	65°F	45%	10 mph	Light breeze
10/16/2023	12:00	Central Park	Clear	72°F	55%	12 mph	Light breeze
10/16/2023	05:00	Central Park	Clear	58°F	40%	8 mph	Light breeze
10/16/2023	09:00	Central Park	Clear	68°F	50%	10 mph	Light breeze
10/16/2023	14:00	Central Park	Clear	75°F	60%	15 mph	Light breeze
10/16/2023	17:00	Central Park	Clear	70°F	55%	12 mph	Light breeze
10/16/2023	20:00	Central Park	Clear	62°F	45%	10 mph	Light breeze
10/16/2023	23:00	Central Park	Clear	55°F	40%	8 mph	Light breeze
10/17/2023	08:00	Central Park	Clear	65°F	45%	10 mph	Light breeze
10/17/2023	12:00	Central Park	Clear	72°F	55%	12 mph	Light breeze
10/17/2023	05:00	Central Park	Clear	58°F	40%	8 mph	Light breeze
10/17/2023	09:00	Central Park	Clear	68°F	50%	10 mph	Light breeze
10/17/2023	14:00	Central Park	Clear	75°F	60%	15 mph	Light breeze
10/17/2023	17:00	Central Park	Clear	70°F	55%	12 mph	Light breeze
10/17/2023	20:00	Central Park	Clear	62°F	45%	10 mph	Light breeze
10/17/2023	23:00	Central Park	Clear	55°F	40%	8 mph	Light breeze

Sl. No.	Name of the Candidate	Grade	Section	Roll No.	Mark	Percentage	Remarks
1							
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Date	Time	Location	Activity	Observations				
				1	2	3	4	5
10/10/2023	08:00	Field Station	Sample Collection	1	2	3	4	5
10/10/2023	09:00	Field Station	Sample Collection	1	2	3	4	5
10/10/2023	10:00	Field Station	Sample Collection	1	2	3	4	5
10/10/2023	11:00	Field Station	Sample Collection	1	2	3	4	5
10/10/2023	12:00	Field Station	Sample Collection	1	2	3	4	5
10/10/2023	13:00	Field Station	Sample Collection	1	2	3	4	5
10/10/2023	14:00	Field Station	Sample Collection	1	2	3	4	5
10/10/2023	15:00	Field Station	Sample Collection	1	2	3	4	5
10/10/2023	16:00	Field Station	Sample Collection	1	2	3	4	5
10/10/2023	17:00	Field Station	Sample Collection	1	2	3	4	5
10/10/2023	18:00	Field Station	Sample Collection	1	2	3	4	5
10/10/2023	19:00	Field Station	Sample Collection	1	2	3	4	5
10/10/2023	20:00	Field Station	Sample Collection	1	2	3	4	5
10/10/2023	21:00	Field Station	Sample Collection	1	2	3	4	5
10/10/2023	22:00	Field Station	Sample Collection	1	2	3	4	5
10/10/2023	23:00	Field Station	Sample Collection	1	2	3	4	5

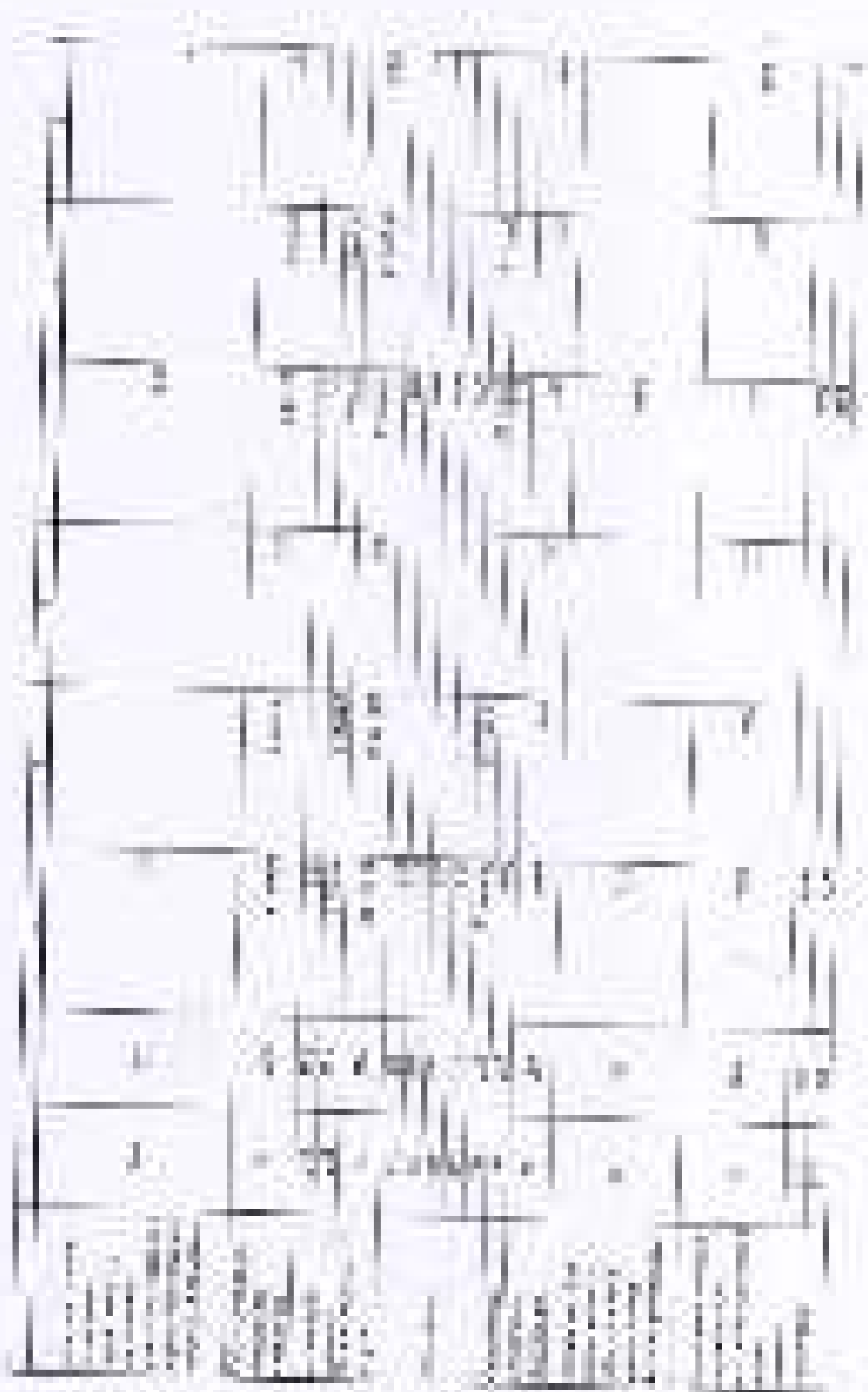
Sl. No.	Name of the Candidate	Grade	Section	Roll No.	Mark	Grade	Section	Roll No.	Mark
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2	B. B. B.	B	B	2	90	B	B	2	90
3	C. C. C.	C	C	3	80	C	C	3	80
4	D. D. D.	D	D	4	70	D	D	4	70
5	E. E. E.	E	E	5	60	E	E	5	60
6	F. F. F.	F	F	6	50	F	F	6	50
7	G. G. G.	G	G	7	40	G	G	7	40
8	H. H. H.	H	H	8	30	H	H	8	30
9	I. I. I.	I	I	9	20	I	I	9	20
10	J. J. J.	J	J	10	10	J	J	10	10

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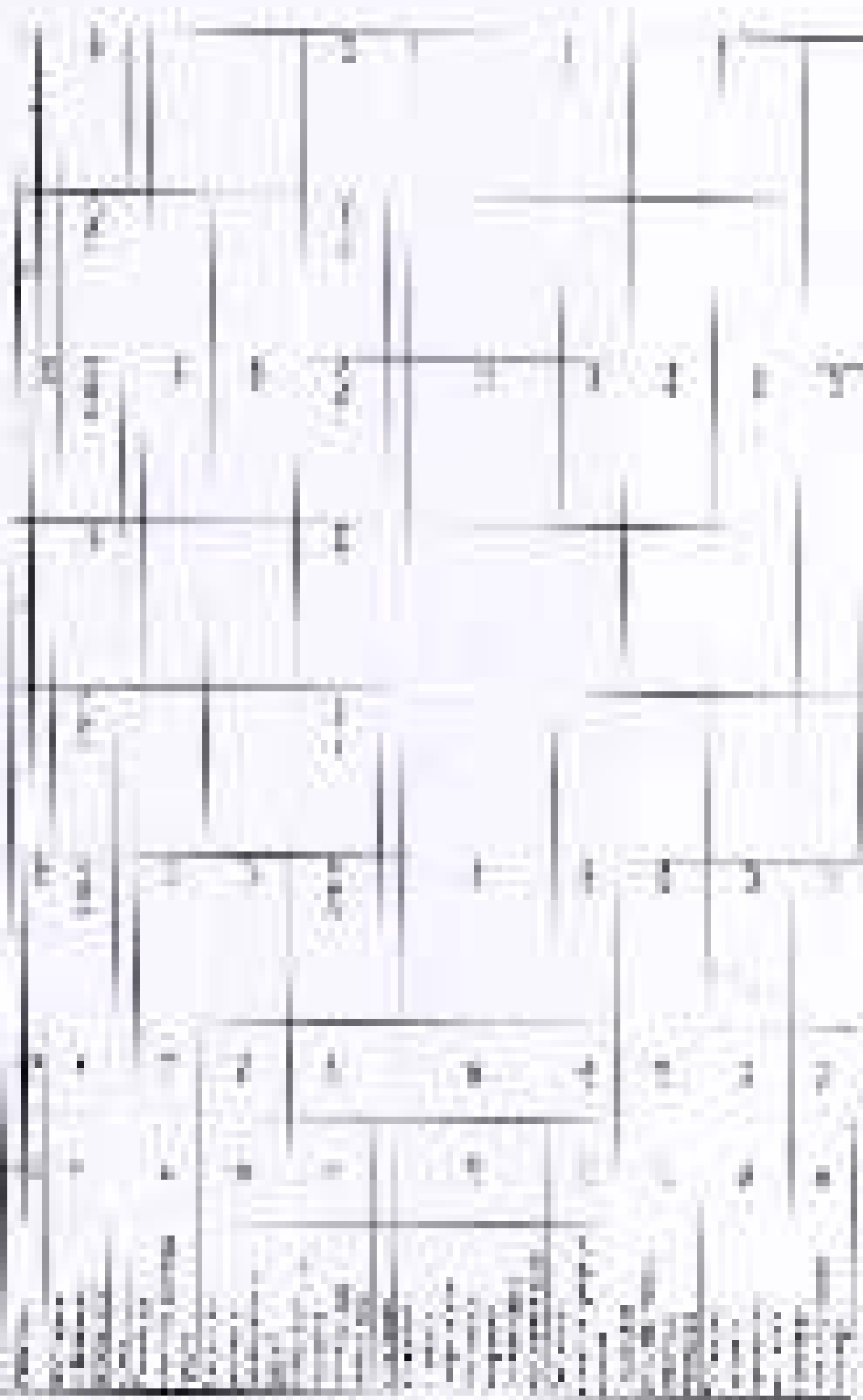
Date	Time	Location	Activity	Temperature (°C)			Remarks
				Surface	Mid-depth	Bottom	
10/10/2023	08:00	Station 1	Water sampling	18.5	15.0	12.0	Clear water, blue sky
10/10/2023	12:00	Station 2	Water sampling	22.0	18.0	14.0	Light breeze, calm sea
10/10/2023	16:00	Station 3	Water sampling	20.0	16.0	13.0	Increasing cloud cover
10/10/2023	20:00	Station 4	Water sampling	19.0	15.0	12.0	Light rain starting
10/10/2023	00:00	Station 5	Water sampling	17.0	14.0	11.0	Heavy rain, dark clouds
10/10/2023	04:00	Station 6	Water sampling	15.0	12.0	10.0	Thunder, strong wind
10/10/2023	08:00	Station 7	Water sampling	16.0	13.0	11.0	Clearing, light rain
10/10/2023	12:00	Station 8	Water sampling	18.0	15.0	12.0	Partly cloudy
10/10/2023	16:00	Station 9	Water sampling	20.0	17.0	14.0	Breeze picking up
10/10/2023	20:00	Station 10	Water sampling	21.0	18.0	15.0	Clear, calm
10/10/2023	00:00	Station 11	Water sampling	20.0	17.0	14.0	Light moon, clear
10/10/2023	04:00	Station 12	Water sampling	18.0	15.0	12.0	Clear, cool
10/10/2023	08:00	Station 13	Water sampling	19.0	16.0	13.0	Light breeze
10/10/2023	12:00	Station 14	Water sampling	21.0	18.0	15.0	Clear, warm
10/10/2023	16:00	Station 15	Water sampling	22.0	19.0	16.0	Light breeze, clear
10/10/2023	20:00	Station 16	Water sampling	21.0	18.0	15.0	Clear, calm
10/10/2023	00:00	Station 17	Water sampling	20.0	17.0	14.0	Clear, cool
10/10/2023	04:00	Station 18	Water sampling	18.0	15.0	12.0	Clear, calm
10/10/2023	08:00	Station 19	Water sampling	19.0	16.0	13.0	Light breeze
10/10/2023	12:00	Station 20	Water sampling	21.0	18.0	15.0	Clear, warm
10/10/2023	16:00	Station 21	Water sampling	22.0	19.0	16.0	Light breeze, clear
10/10/2023	20:00	Station 22	Water sampling	21.0	18.0	15.0	Clear, calm
10/10/2023	00:00	Station 23	Water sampling	20.0	17.0	14.0	Clear, cool
10/10/2023	04:00	Station 24	Water sampling	18.0	15.0	12.0	Clear, calm
10/10/2023	08:00	Station 25	Water sampling	19.0	16.0	13.0	Light breeze
10/10/2023	12:00	Station 26	Water sampling	21.0	18.0	15.0	Clear, warm
10/10/2023	16:00	Station 27	Water sampling	22.0	19.0	16.0	Light breeze, clear
10/10/2023	20:00	Station 28	Water sampling	21.0	18.0	15.0	Clear, calm
10/10/2023	00:00	Station 29	Water sampling	20.0	17.0	14.0	Clear, cool
10/10/2023	04:00	Station 30	Water sampling	18.0	15.0	12.0	Clear, calm

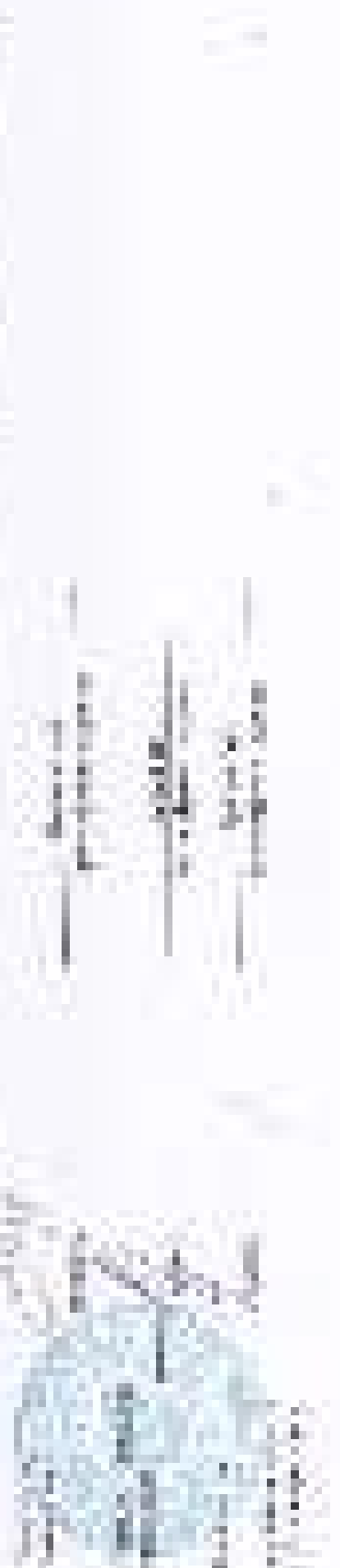
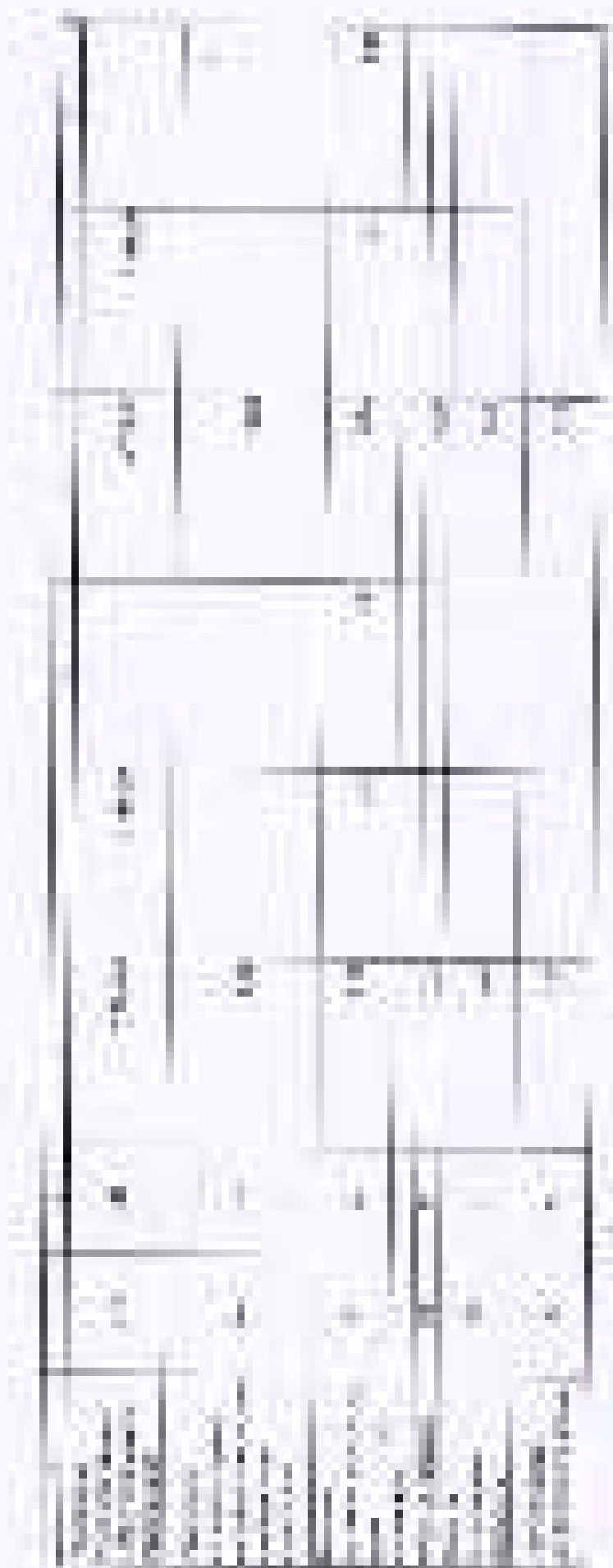
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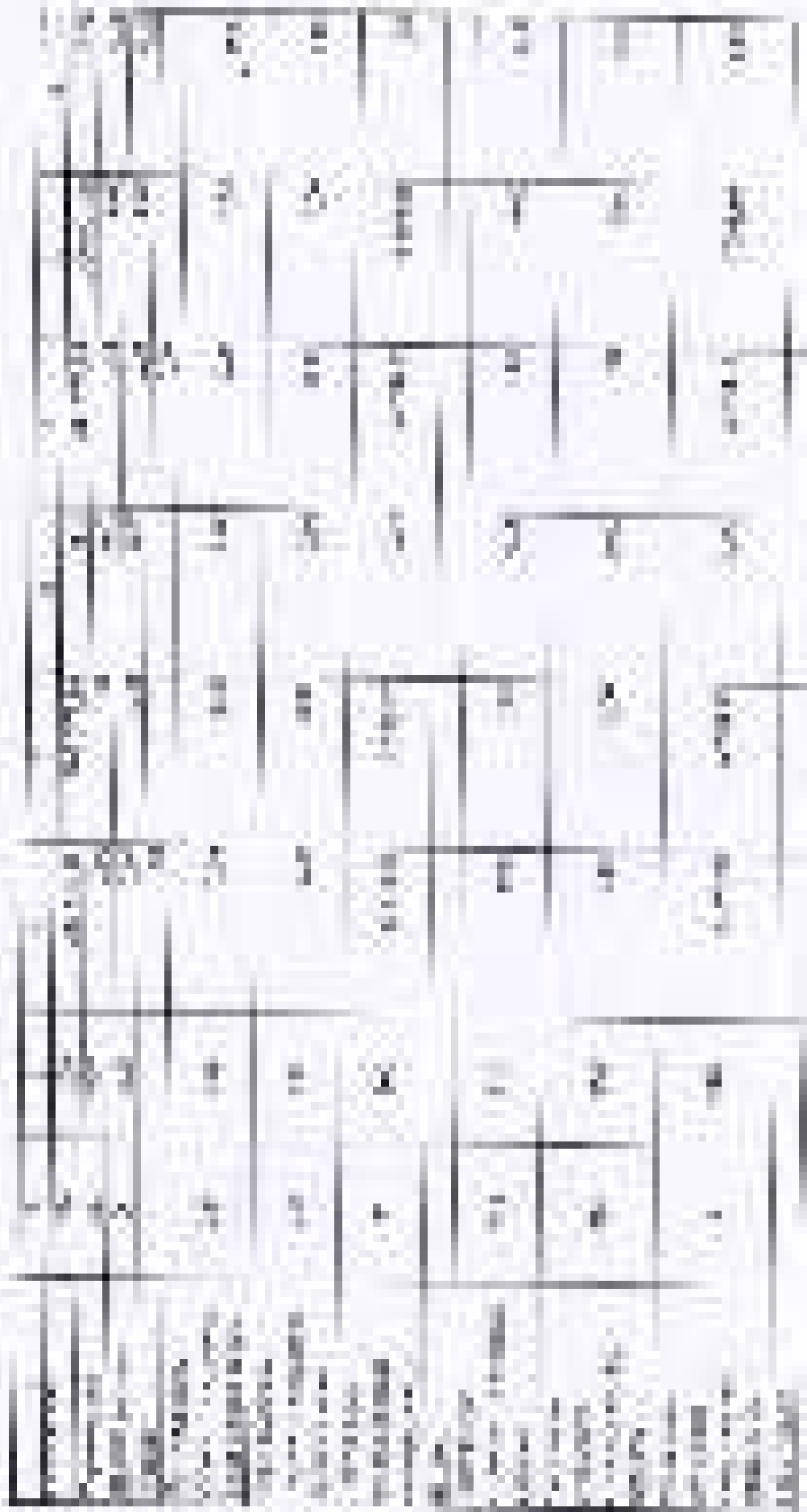
Technical drawing with various annotations and labels, including dimensions and reference markers.

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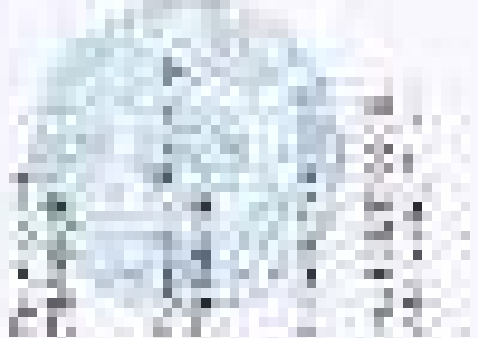
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No.	Description of Work	Unit	Rate	Quantity	Amount	Total
1	Excavation and backfilling of foundation	m ³	100	100	100	100
2	Formwork for concrete slab	m ²	150	150	150	150
3	Reinforcement for concrete slab	kg	200	200	200	200
4	Concrete slab	m ³	100	100	100	100
5	Formwork for concrete wall	m ²	200	200	200	200
6	Reinforcement for concrete wall	kg	300	300	300	300
7	Concrete wall	m ³	100	100	100	100
8	Formwork for concrete column	m ²	100	100	100	100
9	Reinforcement for concrete column	kg	150	150	150	150
10	Concrete column	m ³	50	50	50	50
11	Formwork for concrete beam	m ²	100	100	100	100
12	Reinforcement for concrete beam	kg	100	100	100	100
13	Concrete beam	m ³	50	50	50	50
14	Formwork for concrete floor	m ²	100	100	100	100
15	Reinforcement for concrete floor	kg	200	200	200	200
16	Concrete floor	m ³	100	100	100	100
17	Formwork for concrete roof	m ²	100	100	100	100
18	Reinforcement for concrete roof	kg	200	200	200	200
19	Concrete roof	m ³	100	100	100	100
20	Formwork for concrete staircase	m ²	100	100	100	100
21	Reinforcement for concrete staircase	kg	150	150	150	150
22	Concrete staircase	m ³	50	50	50	50

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No	Date	Particulars	Debit	Credit	Balance	2019			
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		To Cash							
		Balance c/d							
					Total				
		Balance b/d							
		By Cash							
		To Cash							
		Balance c/d							
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1. $1 + 2 + 3 + \dots + n = \frac{n(n+1)}{2}$
 2. $1^2 + 2^2 + 3^2 + \dots + n^2 = \frac{n(n+1)(2n+1)}{6}$
 3. $1^3 + 2^3 + 3^3 + \dots + n^3 = \left(\frac{n(n+1)}{2}\right)^2$

4. $1 + 2 + 3 + \dots + n = \frac{n(n+1)}{2}$
 5. $1^2 + 2^2 + 3^2 + \dots + n^2 = \frac{n(n+1)(2n+1)}{6}$
 6. $1^3 + 2^3 + 3^3 + \dots + n^3 = \left(\frac{n(n+1)}{2}\right)^2$

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