

22

ТРАДИЦИОННОЕ ОБРАЗОВАНИЕ В СЕПЬКЕ АЛУ

ЖУРНАЛЫ

ЖУРНАЛ

УЧЕТА ПРОФЕССИОНАЛЬНОГО ОБРАЗОВАНИЯ

ҚАЗАҚСТАН РЕСПУБЛИКАСЫНЫҢ БІЛІМ ЖӘНЕ ҒЫЛЫМ МИНИСТРЛІГІ  
МИНИСТЕРСТВО ОБРАЗОВАНИЯ И НАУКИ РЕСПУБЛИКИ КАЗАХСТАН

# Теориялық оқытуды есепке алу ЖУРНАЛЫ

(теориялық және әдістемелік, білім беру мен ғылым арасындағы  
аралықтарды зерттейді)

# ЖУРНАЛ учета теоретического обучения

(для прикладной теории и профессионализма,  
находящегося в обращении)

Оқу тобы К 22  
Учебная группа

Оқу курсы 10-курс  
Курс обучения

Мәқаланың Ғылым және ғылым арасындағы аралықтарды зерттейді  
Спикерлері А.А.А.

Ішкі нөмірі 10-курс  
Копиялар 10-курс

20-22 / 20-22 оқу жылы  
Түбегі 1-2

# МАТРИЦЫ / СОДЕРЖАНИЕ

№	Время (мин)	Наименование лекции (тема)	Специальность, автор лекции	Страницы
1	10-00	Упорядоченные множества	Иванов И.И.	1
2	10-00	Упорядоченные множества	Иванов И.И.	1
3	10-15	Упорядоченные множества	Иванов И.И.	2-3
4	10-30	Упорядоченные множества	Иванов И.И.	4-5
5	10-45	Упорядоченные множества	Иванов И.И.	6-7
6	11-00	Упорядоченные множества	Иванов И.И.	8-9
7	11-15	Упорядоченные множества	Иванов И.И.	10
8	11-30	Упорядоченные множества	Иванов И.И.	11-12
9	11-45	Упорядоченные множества	Иванов И.И.	13
10	12-00	Упорядоченные множества	Иванов И.И.	14
11	12-15	Упорядоченные множества	Иванов И.И.	15-16
12	12-30	Упорядоченные множества	Иванов И.И.	17-18
13	12-45	Упорядоченные множества	Иванов И.И.	19-20
14	13-00	Упорядоченные множества	Иванов И.И.	21-22
15	13-15	Упорядоченные множества	Иванов И.И.	23
16	13-30	Упорядоченные множества	Иванов И.И.	24-25
17	13-45	Упорядоченные множества	Иванов И.И.	26
18	14-00	Упорядоченные множества	Иванов И.И.	27
19	14-15	Упорядоченные множества	Иванов И.И.	28-29
20	14-30	Упорядоченные множества	Иванов И.И.	30
21	14-45	Упорядоченные множества	Иванов И.И.	31
22	15-00	Упорядоченные множества	Иванов И.И.	32
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ОҚУ ЖҮЗЫНДА ЖҮЗГЕ АСЫРЫЛАТЫН МОДУЛЬДЕР ТУРАЛЫ МӘЛҮМЕТ

81/24

№	Модуль атауы	Оқу жазықтары сандары	Сағаттар саны	Академия нөмірі
№	ПІЛІКІСІМДІК НОМЕРІ	Қосымша мәліметтер қолданылу орны	Жыл жобасы	2011 жылғы сәуірінен
1	БҚР-1 "Қызыл қызыл қызыл қызыл"	24	02.03	12.10
2	БҚР-2 "Қызыл қызыл қызыл қызыл"	24	02.03	02.00
3	БҚР-3 "Қызыл қызыл қызыл қызыл"	26	02.03	02.03
4	БҚР-4 "Қызыл қызыл қызыл қызыл"	28	02.03	02.03
5	БҚР-5 "Қызыл қызыл қызыл қызыл"	24	02.03	02.03
6	БҚР-6 "Қызыл қызыл қызыл қызыл"	28	02.03	02.03
7	БҚР-7 "Қызыл қызыл қызыл қызыл"	24	02.03	02.03
8	БҚР-8 "Қызыл қызыл қызыл қызыл"	24	02.03	02.03
9	БҚР-9 "Қызыл қызыл қызыл қызыл"	28	02.03	02.03
10	БҚР-10 "Қызыл қызыл қызыл қызыл"	28	02.03	02.03
11	БҚР-11 "Қызыл қызыл қызыл қызыл"	28	02.03	02.03
12	БҚР-12 "Қызыл қызыл қызыл қызыл"	28	02.03	02.03
13	БҚР-13 "Қызыл қызыл қызыл қызыл"	28	02.03	02.03
14	БҚР-14 "Қызыл қызыл қызыл қызыл"	28	02.03	02.03
15	БҚР-15 "Қызыл қызыл қызыл қызыл"	28	02.03	02.03
16	БҚР-16 "Қызыл қызыл қызыл қызыл"	28	02.03	02.03
17	БҚР-17 "Қызыл қызыл қызыл қызыл"	28	02.03	02.03
18	БҚР-18 "Қызыл қызыл қызыл қызыл"	28	02.03	02.03
19	БҚР-19 "Қызыл қызыл қызыл қызыл"	28	02.03	02.03
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Year	Number of fish	Mean length (mm)	Standard deviation (mm)	Sex ratio
1971	100	120	15	1:1
1972	120	130	18	1:1
1973	150	140	20	1:1
1974	180	150	22	1:1
1975	200	160	25	1:1
1976	220	170	28	1:1
1977	250	180	30	1:1
1978	280	190	32	1:1
1979	300	200	35	1:1
1980	320	210	38	1:1
1981	350	220	40	1:1
1982	380	230	42	1:1
1983	400	240	45	1:1
1984	420	250	48	1:1
1985	450	260	50	1:1
1986	480	270	52	1:1
1987	500	280	55	1:1
1988	520	290	58	1:1
1989	550	300	60	1:1
1990	580	310	62	1:1
1991	600	320	65	1:1
1992	620	330	68	1:1
1993	650	340	70	1:1
1994	680	350	72	1:1
1995	700	360	75	1:1
1996	720	370	78	1:1
1997	750	380	80	1:1
1998	780	390	82	1:1
1999	800	400	85	1:1
2000	820	410	88	1:1
2001	850	420	90	1:1
2002	880	430	92	1:1
2003	900	440	95	1:1
2004	920	450	98	1:1
2005	950	460	100	1:1
2006	980	470	102	1:1
2007	1000	480	105	1:1
2008	1020	490	108	1:1
2009	1050	500	110	1:1
2010	1080	510	112	1:1
2011	1100	520	115	1:1
2012	1120	530	118	1:1
2013	1150	540	120	1:1
2014	1180	550	122	1:1
2015	1200	560	125	1:1
2016	1220	570	128	1:1
2017	1250	580	130	1:1
2018	1280	590	132	1:1
2019	1300	600	135	1:1
2020	1320	610	138	1:1
2021	1350	620	140	1:1
2022	1380	630	142	1:1
2023	1400	640	145	1:1
2024	1420	650	148	1:1
2025	1450	660	150	1:1

Year	Number of fish	Mean length (mm)	Standard deviation (mm)	Sex ratio
1971	100	120	15	1:1
1972	120	130	18	1:1
1973	150	140	20	1:1
1974	180	150	22	1:1
1975	200	160	25	1:1
1976	220	170	28	1:1
1977	250	180	30	1:1
1978	280	190	32	1:1
1979	300	200	35	1:1
1980	320	210	38	1:1
1981	350	220	40	1:1
1982	380	230	42	1:1
1983	400	240	45	1:1
1984	420	250	48	1:1
1985	450	260	50	1:1
1986	480	270	52	1:1
1987	500	280	55	1:1
1988	520	290	58	1:1
1989	550	300	60	1:1
1990	580	310	62	1:1
1991	600	320	65	1:1
1992	620	330	68	1:1
1993	650	340	70	1:1
1994	680	350	72	1:1
1995	700	360	75	1:1
1996	720	370	78	1:1
1997	750	380	80	1:1
1998	780	390	82	1:1
1999	800	400	85	1:1
2000	820	410	88	1:1
2001	850	420	90	1:1
2002	880	430	92	1:1
2003	900	440	95	1:1
2004	920	450	98	1:1
2005	950	460	100	1:1
2006	980	470	102	1:1
2007	1000	480	105	1:1
2008	1020	490	108	1:1
2009	1050	500	110	1:1
2010	1080	510	112	1:1
2011	1100	520	115	1:1
2012	1120	530	118	1:1
2013	1150	540	120	1:1
2014	1180	550	122	1:1
2015	1200	560	125	1:1
2016	1220	570	128	1:1
2017	1250	580	130	1:1
2018	1280	590	132	1:1
2019	1300	600	135	1:1
2020	1320	610	138	1:1
2021	1350	620	140	1:1
2022	1380	630	142	1:1
2023	1400	640	145	1:1
2024	1420	650	148	1:1
2025	1450	660	150	1:1

Source: [unclear] 1971-2025

Department of Computer Science  
 Faculty of Engineering  
 Institute of Engineering

Sl. No.	Name of the Candidate	Marks									
		1	2	3	4	5	6	7	8	9	10
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Department of Computer Science  
 Faculty of Engineering  
 Institute of Engineering

Sl. No.	Name of the Candidate	Marks	Grade	Remarks	
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1	...	...	...	...	...
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Report of the State Board of Horticulture for the year ending December 31, 1911

Year	Crops	Production (in thousands of bushels)														
		1907	1908	1909	1910	1911	1907	1908	1909	1910	1911	1907	1908	1909	1910	1911
1907	Apples	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240
1907	Pears	50	55	60	65	70	75	80	85	90	95	100	105	110	115	120
1907	Oranges	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340
1907	Lemons	150	160	170	180	190	200	210	220	230	240	250	260	270	280	290
1907	Strawberries	300	310	320	330	340	350	360	370	380	390	400	410	420	430	440
1907	Cherries	80	85	90	95	100	105	110	115	120	125	130	135	140	145	150
1907	Plums	60	65	70	75	80	85	90	95	100	105	110	115	120	125	130
1907	Almonds	40	45	50	55	60	65	70	75	80	85	90	95	100	105	110
1907	Pistachios	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90
1907	Walnuts	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
1907	Prunes	70	75	80	85	90	95	100	105	110	115	120	125	130	135	140
1907	Quinces	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
1907	Other	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
1907	Total	1000	1050	1100	1150	1200	1250	1300	1350	1400	1450	1500	1550	1600	1650	1700

Report of the State Board of Horticulture for the year ending December 31, 1911

Year	Crops	Production (in thousands of bushels)														
		1907	1908	1909	1910	1911	1907	1908	1909	1910	1911	1907	1908	1909	1910	1911
1907	Apples	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240
1907	Pears	50	55	60	65	70	75	80	85	90	95	100	105	110	115	120
1907	Oranges	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340
1907	Lemons	150	160	170	180	190	200	210	220	230	240	250	260	270	280	290
1907	Strawberries	300	310	320	330	340	350	360	370	380	390	400	410	420	430	440
1907	Cherries	80	85	90	95	100	105	110	115	120	125	130	135	140	145	150
1907	Plums	60	65	70	75	80	85	90	95	100	105	110	115	120	125	130
1907	Almonds	40	45	50	55	60	65	70	75	80	85	90	95	100	105	110
1907	Pistachios	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90
1907	Walnuts	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
1907	Prunes	70	75	80	85	90	95	100	105	110	115	120	125	130	135	140
1907	Quinces	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
1907	Other	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
1907	Total	1000	1050	1100	1150	1200	1250	1300	1350	1400	1450	1500	1550	1600	1650	1700





Курсовая работа по дисциплине «Экономика предприятия»

Содержание работы

Исходные данные: ...  
 Расчеты: ...  
 Результаты: ...

Исходные данные: ...  
 Расчеты: ...  
 Результаты: ...

№ п/п	Наименование	Единица измерения	1	2	3	4	5	6	7	8	9	10
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During the year 1900, the following work has been done:

1. The first part of the work was done in the month of January.

2. The second part of the work was done in the month of February.

3. The third part of the work was done in the month of March.

4. The fourth part of the work was done in the month of April.

5. The fifth part of the work was done in the month of May.

6. The sixth part of the work was done in the month of June.

7. The seventh part of the work was done in the month of July.

8. The eighth part of the work was done in the month of August.

9. The ninth part of the work was done in the month of September.

10. The tenth part of the work was done in the month of October.

11. The eleventh part of the work was done in the month of November.

12. The twelfth part of the work was done in the month of December.

No.	Name of the person	Age	Sex	Religion	Profession	Marital Status	Education	Income	Assets	Liabilities	Notes
1	John Doe	35	M	Christian	Teacher	Married	High School	\$1000	House	None	
2	Jane Smith	28	F	Christian	Homemaker	Married	High School	\$800	House	None	
3	Robert Brown	42	M	Christian	Farmer	Married	High School	\$1200	House, Land	None	
4	Mary White	25	F	Christian	Teacher	Single	High School	\$600	None	None	
5	William Black	50	M	Christian	Businessman	Married	College	\$1500	House, Car	None	
6	Elizabeth Green	30	F	Christian	Homemaker	Married	High School	\$900	House	None	
7	Thomas Grey	45	M	Christian	Teacher	Married	High School	\$1100	House	None	
8	Sarah Hill	22	F	Christian	Teacher	Single	High School	\$500	None	None	
9	James King	38	M	Christian	Farmer	Married	High School	\$1300	House, Land	None	
10	Anna Lee	27	F	Christian	Homemaker	Married	High School	\$850	House	None	
11	Charles Miller	48	M	Christian	Businessman	Married	College	\$1400	House, Car	None	
12	Frances Moore	32	F	Christian	Teacher	Married	High School	\$950	House	None	
13	George Taylor	55	M	Christian	Farmer	Married	High School	\$1600	House, Land	None	
14	Lucy Walker	24	F	Christian	Teacher	Single	High School	\$650	None	None	
15	Henry Young	40	M	Christian	Businessman	Married	College	\$1350	House, Car	None	
16	Elizabeth Zane	29	F	Christian	Homemaker	Married	High School	\$880	House	None	
17	William Adams	52	M	Christian	Businessman	Married	College	\$1550	House, Car	None	
18	Mary Baker	33	F	Christian	Teacher	Married	High School	\$920	House	None	
19	Thomas Clark	47	M	Christian	Farmer	Married	High School	\$1450	House, Land	None	
20	Sarah Evans	26	F	Christian	Homemaker	Married	High School	\$820	House	None	
21	James Fisher	58	M	Christian	Businessman	Married	College	\$1700	House, Car	None	
22	Anna Grant	31	F	Christian	Teacher	Married	High School	\$980	House	None	
23	George Harris	43	M	Christian	Farmer	Married	High School	\$1380	House, Land	None	
24	Elizabeth King	23	F	Christian	Teacher	Single	High School	\$580	None	None	
25	William Lee	53	M	Christian	Businessman	Married	College	\$1650	House, Car	None	
26	Mary Miller	34	F	Christian	Homemaker	Married	High School	\$940	House	None	
27	Thomas Moore	46	M	Christian	Farmer	Married	High School	\$1480	House, Land	None	
28	Sarah Taylor	25	F	Christian	Teacher	Single	High School	\$620	None	None	
29	James Walker	56	M	Christian	Businessman	Married	College	\$1750	House, Car	None	
30	Elizabeth Young	35	F	Christian	Teacher	Married	High School	\$1000	House	None	

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11	Charles Miller	48	M	Christian	Businessman	Married	College	\$1400	House, Car	None	
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13	George Taylor	55	M	Christian	Farmer	Married	High School	\$1600	House, Land	None	
14	Lucy Walker	24	F	Christian	Teacher	Single	High School	\$650	None	None	
15	Henry Young	40	M	Christian	Businessman	Married	College	\$1350	House, Car	None	
16	Elizabeth Zane	29	F	Christian	Homemaker	Married	High School	\$880	House	None	
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23	George Harris	43	M	Christian	Farmer	Married	High School	\$1380	House, Land	None	
24	Elizabeth King	23	F	Christian	Teacher	Single	High School	\$580	None	None	
25	William Lee	53	M	Christian	Businessman	Married	College	\$1650	House, Car	None	
26	Mary Miller	34	F	Christian	Homemaker	Married	High School	\$940	House	None	
27	Thomas Moore	46	M	Christian	Farmer	Married	High School	\$1480	House, Land	None	
28	Sarah Taylor	25	F	Christian	Teacher	Single	High School	\$620	None	None	
29	James Walker	56	M	Christian	Businessman	Married	College	\$1750	House, Car	None	
30	Elizabeth Young	35	F	Christian	Teacher	Married	High School	\$1000	House	None	

ВСТУПАЮЩИЕ В СЛУЖБУ КАДРОВЫЕ МАТЕРИАЛЫ ПЕРИОДИЧЕСКИ

№ 1

Исполнительный директор: *А.А. Сидоров*  
 Главный бухгалтер: *И.И. Петров*  
 Руководитель кадровой службы: *С.С. Иванов*

№ п/п	Фамилия, имя, отчество	Сведения о работе											
		1	2	3	4	5	6	7	8	9	10	11	12
1	Иванов С.С.												
2	Петров И.И.												
3	Сидоров А.А.												
4	Климов П.П.												
5	Кузнецов В.В.												
6	Лебедев Г.Г.												
7	Морозов Д.Д.												
8	Новиков Е.Е.												
9	Орлов З.З.												
10	Попов К.К.												
11	Рябенко Л.Л.												
12	Смирнов М.М.												
13	Тихонов Н.Н.												
14	Устинов Ф.Ф.												
15	Федотов Х.Х.												
16	Харьков Ц.Ц.												
17	Цыганов Ч.Ч.												
18	Шаров Ш.Ш.												
19	Щербак Ю.Ю.												
20	Яковлев Я.Я.												

УВЕДОМЛЕНИЕ ОБ ИТОГАХ РАБОТЫ ПО ПРОВЕДЕНИЮ КОНКУРСА НА ПОДБОР КАНДИДАТОВ НА РАБОТУ

Исполнительный директор: *А.А. Сидоров*  
 Руководитель кадровой службы: *С.С. Иванов*

№ п/п	Фамилия, имя, отчество	Дата рождения	Среднее образование	Специальность	Стаж работы по специальности	Стаж работы в организации	Средний балл	Результат собеседования	Итого баллов	Место в рейтинге	Итоговое решение
1	Иванов С.С.	1980-01-15	Среднее специальное	Инженер	10	5	85	90	175	1	Принят
2	Петров И.И.	1985-03-20	Среднее специальное	Инженер	8	3	78	85	163	2	Принят
3	Сидоров А.А.	1990-05-10	Среднее специальное	Инженер	5	2	70	75	145	3	Принят
4	Климов П.П.	1982-07-25	Среднее специальное	Инженер	7	4	80	88	168	4	Принят
5	Кузнецов В.В.	1988-09-05	Среднее специальное	Инженер	6	3	75	80	155	5	Принят
6	Лебедев Г.Г.	1992-11-18	Среднее специальное	Инженер	4	2	68	72	140	6	Принят
7	Морозов Д.Д.	1987-02-28	Среднее специальное	Инженер	6	3	73	78	150	7	Принят
8	Новиков Е.Е.	1991-04-12	Среднее специальное	Инженер	3	2	65	70	135	8	Принят
9	Орлов З.З.	1984-06-22	Среднее специальное	Инженер	5	3	72	77	147	9	Принят
10	Попов К.К.	1989-08-08	Среднее специальное	Инженер	4	2	69	74	141	10	Принят
11	Рябенко Л.Л.	1993-10-15	Среднее специальное	Инженер	2	1	60	65	125	11	Принят
12	Смирнов М.М.	1986-12-01	Среднее специальное	Инженер	5	3	71	76	146	12	Принят
13	Тихонов Н.Н.	1994-01-20	Среднее специальное	Инженер	1	1	55	60	115	13	Принят
14	Устинов Ф.Ф.	1981-03-10	Среднее специальное	Инженер	7	4	82	87	166	14	Принят
15	Федотов Х.Х.	1995-05-05	Среднее специальное	Инженер	0	1	50	55	105	15	Принят
16	Харьков Ц.Ц.	1983-07-18	Среднее специальное	Инженер	6	3	74	79	151	16	Принят
17	Цыганов Ч.Ч.	1996-09-25	Среднее специальное	Инженер	0	1	52	57	107	17	Принят
18	Шаров Ш.Ш.	1980-11-12	Среднее специальное	Инженер	8	4	83	88	167	18	Принят
19	Щербак Ю.Ю.	1997-12-30	Среднее специальное	Инженер	0	1	53	58	108	19	Принят
20	Яковлев Я.Я.	1982-02-15	Среднее специальное	Инженер	7	4	81	86	165	20	Принят



















SKEMA A 15 HALLAPUNIMU CROCEVA KATIRKYNADU YITTEPIMU TITKID

SCHEMATA 15 HALLAPUNIMU CROCEVA KATIRKYNADU YITTEPIMU TITKID

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Handwritten notes and dates at the top of the right page, including a date that appears to be 2023/05/01.

No	Nama Tanaman	Jenis Tanaman									
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No	Nama Tanaman	Jenis Tanaman	Tempat	Waktu
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MEMORANDUM FOR THE RECORDS OF THE BOARD OF DIRECTORS

DATE: 10/15/2010  
 TO: Board of Directors  
 FROM: [Name]  
 SUBJECT: [Topic]

No.	Item	Amount	Balance
1	...	...	...
2	...	...	...
3	...	...	...
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49	...	...	...
50	...	...	...

MEMORANDUM FOR THE RECORDS OF THE BOARD OF DIRECTORS

DATE: 10/15/2010  
 TO: Board of Directors  
 FROM: [Name]  
 SUBJECT: [Topic]

No.	Item	Amount	Balance
1	...	...	...
2	...	...	...
3	...	...	...
4	...	...	...
5	...	...	...
6	...	...	...
7	...	...	...
8	...	...	...
9	...	...	...
10	...	...	...
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12	...	...	...
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49	...	...	...
50	...	...	...







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No.	Description of the work done	Analysis of the sample											
		Moisture	Acid	Alkali	...	...	...	...	...	...	...	...	...
1	Sample 1												
2	Sample 2												
3	Sample 3												
4	Sample 4												
5	Sample 5												
6	Sample 6												
7	Sample 7												
8	Sample 8												
9	Sample 9												
10	Sample 10												
11	Sample 11												
12	Sample 12												
13	Sample 13												
14	Sample 14												
15	Sample 15												
16	Sample 16												
17	Sample 17												
18	Sample 18												
19	Sample 19												
20	Sample 20												

Handwritten notes at the top of the right page, including a signature and some illegible text.

No.	Description of the work done	Date	Time	Analysis of the sample		Remarks	Signature
				Moisture	Acid		
1	Sample 1						
2	Sample 2						
3	Sample 3						
4	Sample 4						
5	Sample 5						
6	Sample 6						
7	Sample 7						
8	Sample 8						
9	Sample 9						
10	Sample 10						
11	Sample 11						
12	Sample 12						
13	Sample 13						
14	Sample 14						
15	Sample 15						
16	Sample 16						
17	Sample 17						
18	Sample 18						
19	Sample 19						
20	Sample 20						

Project Name: *San Joaquin River*  
 Date: *1/15/70*  
 Station: *100+00*

Station	Elevation	Cross Section Data									
		1	2	3	4	5	6	7	8	9	10
100+00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
100+10	100.10	100.10	100.10	100.10	100.10	100.10	100.10	100.10	100.10	100.10	100.10
100+20	100.20	100.20	100.20	100.20	100.20	100.20	100.20	100.20	100.20	100.20	100.20
100+30	100.30	100.30	100.30	100.30	100.30	100.30	100.30	100.30	100.30	100.30	100.30
100+40	100.40	100.40	100.40	100.40	100.40	100.40	100.40	100.40	100.40	100.40	100.40
100+50	100.50	100.50	100.50	100.50	100.50	100.50	100.50	100.50	100.50	100.50	100.50
100+60	100.60	100.60	100.60	100.60	100.60	100.60	100.60	100.60	100.60	100.60	100.60
100+70	100.70	100.70	100.70	100.70	100.70	100.70	100.70	100.70	100.70	100.70	100.70
100+80	100.80	100.80	100.80	100.80	100.80	100.80	100.80	100.80	100.80	100.80	100.80
100+90	100.90	100.90	100.90	100.90	100.90	100.90	100.90	100.90	100.90	100.90	100.90
101+00	101.00	101.00	101.00	101.00	101.00	101.00	101.00	101.00	101.00	101.00	101.00

Project Name: *San Joaquin River*  
 Date: *1/15/70*  
 Station: *100+00*

Station	Elevation	Description	Notes
100+10	100.10	...	...
100+20	100.20	...	...
100+30	100.30	...	...
100+40	100.40	...	...
100+50	100.50	...	...
100+60	100.60	...	...
100+70	100.70	...	...
100+80	100.80	...	...
100+90	100.90	...	...
101+00	101.00	...	...

Project Name: 2017 - 2018  
 Date: 7/1/2017  
 Location: St. Lawrence Valley  
 Surveyor: [Name]

Date	Time	Location	Species											
			1	2	3	4	5	6	7	8	9	10	11	12
7/1	08:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12
7/1	09:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12
7/1	10:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12
7/1	11:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12
7/1	12:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12
7/1	13:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12
7/1	14:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12
7/1	15:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12
7/1	16:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12
7/1	17:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12
7/1	18:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12
7/1	19:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12
7/1	20:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12
7/1	21:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12
7/1	22:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12
7/1	23:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12
7/1	24:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12
7/1	25:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12
7/1	26:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12
7/1	27:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12
7/1	28:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12
7/1	29:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12
7/1	30:00	St. Lawrence	1	2	3	4	5	6	7	8	9	10	11	12

Project Name: 2017 - 2018  
 Date: 7/1/2017  
 Location: St. Lawrence Valley  
 Surveyor: [Name]

Date	Time	Location	Species	Count	Notes
7/1	09:00	St. Lawrence	1	2	3
7/1	10:00	St. Lawrence	1	2	3
7/1	11:00	St. Lawrence	1	2	3
7/1	12:00	St. Lawrence	1	2	3
7/1	13:00	St. Lawrence	1	2	3
7/1	14:00	St. Lawrence	1	2	3
7/1	15:00	St. Lawrence	1	2	3
7/1	16:00	St. Lawrence	1	2	3
7/1	17:00	St. Lawrence	1	2	3
7/1	18:00	St. Lawrence	1	2	3
7/1	19:00	St. Lawrence	1	2	3
7/1	20:00	St. Lawrence	1	2	3
7/1	21:00	St. Lawrence	1	2	3
7/1	22:00	St. Lawrence	1	2	3
7/1	23:00	St. Lawrence	1	2	3
7/1	24:00	St. Lawrence	1	2	3
7/1	25:00	St. Lawrence	1	2	3
7/1	26:00	St. Lawrence	1	2	3
7/1	27:00	St. Lawrence	1	2	3
7/1	28:00	St. Lawrence	1	2	3
7/1	29:00	St. Lawrence	1	2	3
7/1	30:00	St. Lawrence	1	2	3

DATE: 12/15/54  
 TO: [Name]  
 FROM: [Name]  
 SUBJECT: [Subject]

DATE: 12/15/54  
 TO: [Name]  
 FROM: [Name]  
 SUBJECT: [Subject]

NO.	DESCRIPTION	DATE	AMOUNT	INITIALS	REMARKS
1	...	...	...	...	...
2	...	...	...	...	...
3	...	...	...	...	...
4	...	...	...	...	...
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28	...	...	...	...	...
29	...	...	...	...	...
30	...	...	...	...	...

DATE	DESCRIPTION	AMOUNT	INITIALS	REMARKS
12/15/54	...	...	...	...
12/16/54	...	...	...	...
12/17/54	...	...	...	...
12/18/54	...	...	...	...
12/19/54	...	...	...	...
12/20/54	...	...	...	...
12/21/54	...	...	...	...
12/22/54	...	...	...	...
12/23/54	...	...	...	...
12/24/54	...	...	...	...
12/25/54	...	...	...	...
12/26/54	...	...	...	...
12/27/54	...	...	...	...
12/28/54	...	...	...	...
12/29/54	...	...	...	...
12/30/54	...	...	...	...
12/31/54	...	...	...	...

NO. DAFTAR PUSTAKA  
 NO. DAFTAR PUSTAKA

*Survei lapangan*

No.	Daftar Pustaka	Tahun	Halaman	Volume	Isi
1					
2					
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*Survei*

No.	Daftar Pustaka	Tahun	Halaman	Volume	Isi
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50					







Имя и фамилия: Иванов Иван Иванович

Дата: 15.05.2024

№	Вопрос или задача	Решение									
		1	2	3	4	5	6	7	8	9	10
1	Вопрос 1.1	1	2	3	4	5	6	7	8	9	10
2	Вопрос 1.2	1	2	3	4	5	6	7	8	9	10
3	Вопрос 1.3	1	2	3	4	5	6	7	8	9	10
4	Вопрос 1.4	1	2	3	4	5	6	7	8	9	10
5	Вопрос 1.5	1	2	3	4	5	6	7	8	9	10
6	Вопрос 1.6	1	2	3	4	5	6	7	8	9	10
7	Вопрос 1.7	1	2	3	4	5	6	7	8	9	10
8	Вопрос 1.8	1	2	3	4	5	6	7	8	9	10
9	Вопрос 1.9	1	2	3	4	5	6	7	8	9	10
10	Вопрос 1.10	1	2	3	4	5	6	7	8	9	10
11	Вопрос 1.11	1	2	3	4	5	6	7	8	9	10
12	Вопрос 1.12	1	2	3	4	5	6	7	8	9	10
13	Вопрос 1.13	1	2	3	4	5	6	7	8	9	10
14	Вопрос 1.14	1	2	3	4	5	6	7	8	9	10
15	Вопрос 1.15	1	2	3	4	5	6	7	8	9	10
16	Вопрос 1.16	1	2	3	4	5	6	7	8	9	10
17	Вопрос 1.17	1	2	3	4	5	6	7	8	9	10
18	Вопрос 1.18	1	2	3	4	5	6	7	8	9	10
19	Вопрос 1.19	1	2	3	4	5	6	7	8	9	10
20	Вопрос 1.20	1	2	3	4	5	6	7	8	9	10

Имя и фамилия: Петров Петр Петрович

№	Вопрос или задача	Решение	Дата	Подпись
1	Вопрос 2.1	Решение 2.1	15.05.2024	Петров П.П.
2	Вопрос 2.2	Решение 2.2	15.05.2024	Петров П.П.
3	Вопрос 2.3	Решение 2.3	15.05.2024	Петров П.П.
4	Вопрос 2.4	Решение 2.4	15.05.2024	Петров П.П.
5	Вопрос 2.5	Решение 2.5	15.05.2024	Петров П.П.
6	Вопрос 2.6	Решение 2.6	15.05.2024	Петров П.П.
7	Вопрос 2.7	Решение 2.7	15.05.2024	Петров П.П.
8	Вопрос 2.8	Решение 2.8	15.05.2024	Петров П.П.
9	Вопрос 2.9	Решение 2.9	15.05.2024	Петров П.П.
10	Вопрос 2.10	Решение 2.10	15.05.2024	Петров П.П.
11	Вопрос 2.11	Решение 2.11	15.05.2024	Петров П.П.
12	Вопрос 2.12	Решение 2.12	15.05.2024	Петров П.П.
13	Вопрос 2.13	Решение 2.13	15.05.2024	Петров П.П.
14	Вопрос 2.14	Решение 2.14	15.05.2024	Петров П.П.
15	Вопрос 2.15	Решение 2.15	15.05.2024	Петров П.П.
16	Вопрос 2.16	Решение 2.16	15.05.2024	Петров П.П.
17	Вопрос 2.17	Решение 2.17	15.05.2024	Петров П.П.
18	Вопрос 2.18	Решение 2.18	15.05.2024	Петров П.П.
19	Вопрос 2.19	Решение 2.19	15.05.2024	Петров П.П.
20	Вопрос 2.20	Решение 2.20	15.05.2024	Петров П.П.

Submitted to: *Dr. S. Srinivasan, Director, Government Engineering College, Tirupur*

Submitted by: *S. Srinivasan, Assistant Professor, Government Engineering College, Tirupur*

Sl. No.	Name of the Facility	Capacity (No. of Seats)						
		1980	1981	1982	1983	1984	1985	1986
1	Engineering	100	100	100	100	100	100	100
2	Engineering	100	100	100	100	100	100	100
3	Engineering	100	100	100	100	100	100	100
4	Engineering	100	100	100	100	100	100	100
5	Engineering	100	100	100	100	100	100	100
6	Engineering	100	100	100	100	100	100	100
7	Engineering	100	100	100	100	100	100	100
8	Engineering	100	100	100	100	100	100	100
9	Engineering	100	100	100	100	100	100	100
10	Engineering	100	100	100	100	100	100	100
11	Engineering	100	100	100	100	100	100	100
12	Engineering	100	100	100	100	100	100	100
13	Engineering	100	100	100	100	100	100	100
14	Engineering	100	100	100	100	100	100	100
15	Engineering	100	100	100	100	100	100	100
16	Engineering	100	100	100	100	100	100	100
17	Engineering	100	100	100	100	100	100	100
18	Engineering	100	100	100	100	100	100	100
19	Engineering	100	100	100	100	100	100	100
20	Engineering	100	100	100	100	100	100	100

Submitted to: *Dr. S. Srinivasan, Director, Government Engineering College, Tirupur*

Sl. No.	Name of the Facility	Capacity (No. of Seats)	Actual Utilization (No. of Seats)	Percentage Utilization		
					1980	1981
1	Engineering	100	100	100%		
2	Engineering	100	100	100%		
3	Engineering	100	100	100%		
4	Engineering	100	100	100%		
5	Engineering	100	100	100%		
6	Engineering	100	100	100%		
7	Engineering	100	100	100%		
8	Engineering	100	100	100%		
9	Engineering	100	100	100%		
10	Engineering	100	100	100%		
11	Engineering	100	100	100%		
12	Engineering	100	100	100%		
13	Engineering	100	100	100%		
14	Engineering	100	100	100%		
15	Engineering	100	100	100%		
16	Engineering	100	100	100%		
17	Engineering	100	100	100%		
18	Engineering	100	100	100%		
19	Engineering	100	100	100%		
20	Engineering	100	100	100%		









БІЛІМ АТУШЫЛАРЫНЫҢ МЕДВОИНА БІЛКІ ТҮРГЕРҮ БОТІККЕ КІРІ

№ 1000000

№ П/А Т/П	Салтанаттық аты, ата-анасының аты	Туған күні	Мекен-жайы (қоныс алушының мекен-жайы)	Төтенше Қаралым
	Қысқартылған аты, ата-анасының аты	Жыл Күн	Мекен-жайы (қоныс алушының мекен-жайы)	
1	Байғалиев А. А.	19/10	Астана	
2	Байғалиев А. А.	18/10	Астана	
3	Байғалиев А. А.	19/10	Астана	
4	Байғалиев А. А.	18/10	Астана	
5	Байғалиев А. А.	19/10	Астана	
6	Байғалиев А. А.	18/10	Астана	
7	Байғалиев А. А.	18/10	Астана	
8	Байғалиев А. А.	-	-	
9	Байғалиев А. А.	18/10	Астана	
10	Байғалиев А. А.	18/10	Астана	
11	Байғалиев А. А.	18/10	Астана	
12	Байғалиев А. А.	18/10	Астана	
13	Байғалиев А. А.	18/10	Астана	
14	Байғалиев А. А.	18/10	Астана	
15	Байғалиев А. А.	18/10	Астана	
16	Байғалиев А. А.	18/10	Астана	
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33				

No.	Description of work	Actual cost		Budgeted cost		Variance
		Actual	Budget	Actual	Budget	
1	Material	100	100	100	100	0
2	Labour	200	200	200	200	0
3	Overhead	50	50	50	50	0
4	Material	100	100	100	100	0
5	Labour	200	200	200	200	0
6	Overhead	50	50	50	50	0
7	Material	100	100	100	100	0
8	Labour	200	200	200	200	0
9	Overhead	50	50	50	50	0
10	Material	100	100	100	100	0
11	Labour	200	200	200	200	0
12	Overhead	50	50	50	50	0
13	Material	100	100	100	100	0
14	Labour	200	200	200	200	0
15	Overhead	50	50	50	50	0
16	Material	100	100	100	100	0
17	Labour	200	200	200	200	0
18	Overhead	50	50	50	50	0
19	Material	100	100	100	100	0
20	Labour	200	200	200	200	0
21	Overhead	50	50	50	50	0
22	Material	100	100	100	100	0
23	Labour	200	200	200	200	0
24	Overhead	50	50	50	50	0
25	Material	100	100	100	100	0
26	Labour	200	200	200	200	0
27	Overhead	50	50	50	50	0
28	Material	100	100	100	100	0
29	Labour	200	200	200	200	0
30	Overhead	50	50	50	50	0

No.	Description of work	Actual cost		Budgeted cost		Variance
		Actual	Budget	Actual	Budget	
1	Material	100	100	100	100	0
2	Labour	200	200	200	200	0
3	Overhead	50	50	50	50	0
4	Material	100	100	100	100	0
5	Labour	200	200	200	200	0
6	Overhead	50	50	50	50	0
7	Material	100	100	100	100	0
8	Labour	200	200	200	200	0
9	Overhead	50	50	50	50	0
10	Material	100	100	100	100	0
11	Labour	200	200	200	200	0
12	Overhead	50	50	50	50	0
13	Material	100	100	100	100	0
14	Labour	200	200	200	200	0
15	Overhead	50	50	50	50	0
16	Material	100	100	100	100	0
17	Labour	200	200	200	200	0
18	Overhead	50	50	50	50	0
19	Material	100	100	100	100	0
20	Labour	200	200	200	200	0
21	Overhead	50	50	50	50	0
22	Material	100	100	100	100	0
23	Labour	200	200	200	200	0
24	Overhead	50	50	50	50	0
25	Material	100	100	100	100	0
26	Labour	200	200	200	200	0
27	Overhead	50	50	50	50	0
28	Material	100	100	100	100	0
29	Labour	200	200	200	200	0
30	Overhead	50	50	50	50	0



№ п/п	Наименование	Единица измерения	Количество	Стоимость	Итого
1	Материалы	кг	100	10000	10000
2	Трубы	м	500	50000	50000
3	Сварочные работы	ч	100	10000	10000
4	Электроды	кг	200	20000	20000
5	Газ	м³	100	10000	10000
6	Специальные материалы	кг	50	50000	50000
7	Итого				150000

№ п/п	Наименование	Единица измерения	Количество	Стоимость	Итого
1	Материалы	кг	100	10000	10000
2	Трубы	м	500	50000	50000
3	Сварочные работы	ч	100	10000	10000
4	Электроды	кг	200	20000	20000
5	Газ	м³	100	10000	10000
6	Специальные материалы	кг	50	50000	50000
7	Итого				150000

DESIGNING A DIRECT MARKETING PROGRAM

HOW TO DESIGN A DIRECT MARKETING PROGRAM

Step	Task	Time	Resources	Notes
1	Identify the target market	1-2 weeks	Market research	Define the target audience and their needs.
2	Develop a marketing strategy	2-3 weeks	Marketing plan	Outline the overall marketing goals and objectives.
3	Design the direct marketing program	3-4 weeks	Direct marketing materials	Develop the specific direct marketing campaign elements.
4	Implement the program	4-5 weeks	Direct marketing execution	Execute the direct marketing campaign across various channels.
5	Evaluate the results	5-6 weeks	Direct marketing analysis	Measure the performance of the direct marketing program.

Step	Task	Time	Resources	Notes
1	Identify the target market	1-2 weeks	Market research	Define the target audience and their needs.
2	Develop a marketing strategy	2-3 weeks	Marketing plan	Outline the overall marketing goals and objectives.
3	Design the direct marketing program	3-4 weeks	Direct marketing materials	Develop the specific direct marketing campaign elements.
4	Implement the program	4-5 weeks	Direct marketing execution	Execute the direct marketing campaign across various channels.
5	Evaluate the results	5-6 weeks	Direct marketing analysis	Measure the performance of the direct marketing program.



**ЖУРНАЛДЫ ТОЛТЫРУ БОЙЫНДА БЕКЕРТУЛЕР МЕН УСЫНЫСТАР  
ЗАМЕЧАНИЯ И ПРЕДЛОЖЕНИЯ ПО ВЕДЕНИЮ ЖУРНАЛА**

Күн:	Бекертулер мен ұсыныстардың мазмұны	Журналды толтыру бойынша бекертулер мен ұсыныстардың мазмұны
Күн:	Бекертулер мен ұсыныстардың мазмұны	Журналды толтыру бойынша бекертулер мен ұсыныстардың мазмұны
2011.10	Журнал 5.2.1-қосымша мекендеріне қатысты ұсыныстарды қабылдау және оларды орындау туралы хабарлама	Журнал 5-параграфына қосымша
2011.10	Журналдың 5.2.1-қосымша мекендеріне қатысты ұсыныстарды қабылдау және оларды орындау туралы хабарлама	Журнал 5-параграфына қосымша
2011.11	Журналдың 5.2.1-қосымша мекендеріне қатысты ұсыныстарды қабылдау және оларды орындау туралы хабарлама	Журнал 5-параграфына қосымша
2011.11	Журналдың 5.2.1-қосымша мекендеріне қатысты ұсыныстарды қабылдау және оларды орындау туралы хабарлама	Журнал 5-параграфына қосымша
2011.11	Журналдың 5.2.1-қосымша мекендеріне қатысты ұсыныстарды қабылдау және оларды орындау туралы хабарлама	Журнал 5-параграфына қосымша
2011.11	Журналдың 5.2.1-қосымша мекендеріне қатысты ұсыныстарды қабылдау және оларды орындау туралы хабарлама	Журнал 5-параграфына қосымша
2011.11	Журналдың 5.2.1-қосымша мекендеріне қатысты ұсыныстарды қабылдау және оларды орындау туралы хабарлама	Журнал 5-параграфына қосымша
2011.11	Журналдың 5.2.1-қосымша мекендеріне қатысты ұсыныстарды қабылдау және оларды орындау туралы хабарлама	Журнал 5-параграфына қосымша

Бекертулер:  
Примечание: