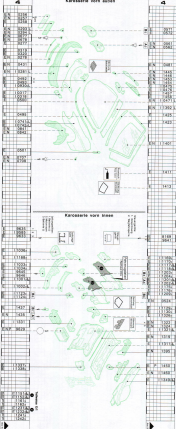


Prüfungsinhalte / Evaluation	
<p>Prüfungsinhalte</p> <p>1. Semester: ...</p> <p>2. Semester: ...</p> <p>3. Semester: ...</p>	<p>Evaluation</p> <p>1. Semester: ...</p> <p>2. Semester: ...</p> <p>3. Semester: ...</p>
<p>Prüfungsinhalte / Evaluation</p> <p>1. Semester: ...</p> <p>2. Semester: ...</p> <p>3. Semester: ...</p>	<p>Evaluation</p> <p>1. Semester: ...</p> <p>2. Semester: ...</p> <p>3. Semester: ...</p>

Code X	Ausführungsinhalte	Code Y	Ausführungsinhalte
1	1. Semester	1	1. Semester
2	2. Semester	2	2. Semester
3	3. Semester	3	3. Semester

Code X	Ausführungsinhalte	Code Y	Ausführungsinhalte
1	1. Semester	1	1. Semester
2	2. Semester	2	2. Semester
3	3. Semester	3	3. Semester



01.01

01.02

01.03

01.04

01.05

01.06

01.07

01.08

01.09

01.10

01.11

01.12

01.13

01.14

01.15

01.16

01.17

01.18

02.01

02.02

02.03

02.04

02.05

02.06

02.07

02.08

02.09

02.10

02.11

02.12

02.13

02.14

02.15

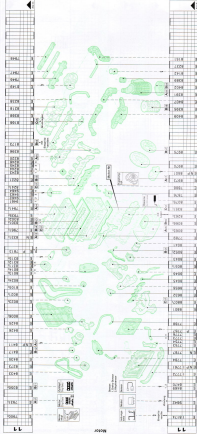
02.16

02.17

02.18

für eine

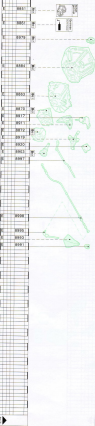
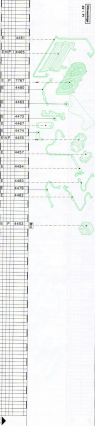




1	2	3	4	5	6	7	8	9	0	+	-	×	÷	√	1/x	1/x ²	1/x ³	1/x ⁴	1/x ⁵	1/x ⁶	1/x ⁷	1/x ⁸	1/x ⁹	1/x ¹⁰	1/x ¹¹	1/x ¹²	1/x ¹³	1/x ¹⁴	1/x ¹⁵	1/x ¹⁶	1/x ¹⁷	1/x ¹⁸	1/x ¹⁹	1/x ²⁰	1/x ²¹	1/x ²²	1/x ²³	1/x ²⁴	1/x ²⁵	1/x ²⁶	1/x ²⁷	1/x ²⁸	1/x ²⁹	1/x ³⁰	1/x ³¹	1/x ³²	1/x ³³	1/x ³⁴	1/x ³⁵	1/x ³⁶	1/x ³⁷	1/x ³⁸	1/x ³⁹	1/x ⁴⁰	1/x ⁴¹	1/x ⁴²	1/x ⁴³	1/x ⁴⁴	1/x ⁴⁵	1/x ⁴⁶	1/x ⁴⁷	1/x ⁴⁸	1/x ⁴⁹	1/x ⁵⁰	1/x ⁵¹	1/x ⁵²	1/x ⁵³	1/x ⁵⁴	1/x ⁵⁵	1/x ⁵⁶	1/x ⁵⁷	1/x ⁵⁸	1/x ⁵⁹	1/x ⁶⁰	1/x ⁶¹	1/x ⁶²	1/x ⁶³	1/x ⁶⁴	1/x ⁶⁵	1/x ⁶⁶	1/x ⁶⁷	1/x ⁶⁸	1/x ⁶⁹	1/x ⁷⁰	1/x ⁷¹	1/x ⁷²	1/x ⁷³	1/x ⁷⁴	1/x ⁷⁵	1/x ⁷⁶	1/x ⁷⁷	1/x ⁷⁸	1/x ⁷⁹	1/x ⁸⁰	1/x ⁸¹	1/x ⁸²	1/x ⁸³	1/x ⁸⁴	1/x ⁸⁵	1/x ⁸⁶	1/x ⁸⁷	1/x ⁸⁸	1/x ⁸⁹	1/x ⁹⁰	1/x ⁹¹	1/x ⁹²	1/x ⁹³	1/x ⁹⁴	1/x ⁹⁵	1/x ⁹⁶	1/x ⁹⁷	1/x ⁹⁸	1/x ⁹⁹	1/x ¹⁰⁰
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	-----	------------------	------------------	------------------	------------------	------------------	------------------	------------------	------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	--------------------

1	2	3	4	5	6	7	8	9	0	+	-	×	÷	√	1/x	1/x ²	1/x ³	1/x ⁴	1/x ⁵	1/x ⁶	1/x ⁷	1/x ⁸	1/x ⁹	1/x ¹⁰	1/x ¹¹	1/x ¹²	1/x ¹³	1/x ¹⁴	1/x ¹⁵	1/x ¹⁶	1/x ¹⁷	1/x ¹⁸	1/x ¹⁹	1/x ²⁰	1/x ²¹	1/x ²²	1/x ²³	1/x ²⁴	1/x ²⁵	1/x ²⁶	1/x ²⁷	1/x ²⁸	1/x ²⁹	1/x ³⁰	1/x ³¹	1/x ³²	1/x ³³	1/x ³⁴	1/x ³⁵	1/x ³⁶	1/x ³⁷	1/x ³⁸	1/x ³⁹	1/x ⁴⁰	1/x ⁴¹	1/x ⁴²	1/x ⁴³	1/x ⁴⁴	1/x ⁴⁵	1/x ⁴⁶	1/x ⁴⁷	1/x ⁴⁸	1/x ⁴⁹	1/x ⁵⁰	1/x ⁵¹	1/x ⁵²	1/x ⁵³	1/x ⁵⁴	1/x ⁵⁵	1/x ⁵⁶	1/x ⁵⁷	1/x ⁵⁸	1/x ⁵⁹	1/x ⁶⁰	1/x ⁶¹	1/x ⁶²	1/x ⁶³	1/x ⁶⁴	1/x ⁶⁵	1/x ⁶⁶	1/x ⁶⁷	1/x ⁶⁸	1/x ⁶⁹	1/x ⁷⁰	1/x ⁷¹	1/x ⁷²	1/x ⁷³	1/x ⁷⁴	1/x ⁷⁵	1/x ⁷⁶	1/x ⁷⁷	1/x ⁷⁸	1/x ⁷⁹	1/x ⁸⁰	1/x ⁸¹	1/x ⁸²	1/x ⁸³	1/x ⁸⁴	1/x ⁸⁵	1/x ⁸⁶	1/x ⁸⁷	1/x ⁸⁸	1/x ⁸⁹	1/x ⁹⁰	1/x ⁹¹	1/x ⁹²	1/x ⁹³	1/x ⁹⁴	1/x ⁹⁵	1/x ⁹⁶	1/x ⁹⁷	1/x ⁹⁸	1/x ⁹⁹	1/x ¹⁰⁰
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	-----	------------------	------------------	------------------	------------------	------------------	------------------	------------------	------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	--------------------

1	2	3	4	5	6	7	8	9	0	+	-	×	÷	√	1/x	1/x ²	1/x ³	1/x ⁴	1/x ⁵	1/x ⁶	1/x ⁷	1/x ⁸	1/x ⁹	1/x ¹⁰	1/x ¹¹	1/x ¹²	1/x ¹³	1/x ¹⁴	1/x ¹⁵	1/x ¹⁶	1/x ¹⁷	1/x ¹⁸	1/x ¹⁹	1/x ²⁰	1/x ²¹	1/x ²²	1/x ²³	1/x ²⁴	1/x ²⁵	1/x ²⁶	1/x ²⁷	1/x ²⁸	1/x ²⁹	1/x ³⁰	1/x ³¹	1/x ³²	1/x ³³	1/x ³⁴	1/x ³⁵	1/x ³⁶	1/x ³⁷	1/x ³⁸	1/x ³⁹	1/x ⁴⁰	1/x ⁴¹	1/x ⁴²	1/x ⁴³	1/x ⁴⁴	1/x ⁴⁵	1/x ⁴⁶	1/x ⁴⁷	1/x ⁴⁸	1/x ⁴⁹	1/x ⁵⁰	1/x ⁵¹	1/x ⁵²	1/x ⁵³	1/x ⁵⁴	1/x ⁵⁵	1/x ⁵⁶	1/x ⁵⁷	1/x ⁵⁸	1/x ⁵⁹	1/x ⁶⁰	1/x ⁶¹	1/x ⁶²	1/x ⁶³	1/x ⁶⁴	1/x ⁶⁵	1/x ⁶⁶	1/x ⁶⁷	1/x ⁶⁸	1/x ⁶⁹	1/x ⁷⁰	1/x ⁷¹	1/x ⁷²	1/x ⁷³	1/x ⁷⁴	1/x ⁷⁵	1/x ⁷⁶	1/x ⁷⁷	1/x ⁷⁸	1/x ⁷⁹	1/x ⁸⁰	1/x ⁸¹	1/x ⁸²	1/x ⁸³	1/x ⁸⁴	1/x ⁸⁵	1/x ⁸⁶	1/x ⁸⁷	1/x ⁸⁸	1/x ⁸⁹	1/x ⁹⁰	1/x ⁹¹	1/x ⁹²	1/x ⁹³	1/x ⁹⁴	1/x ⁹⁵	1/x ⁹⁶	1/x ⁹⁷	1/x ⁹⁸	1/x ⁹⁹	1/x ¹⁰⁰
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	-----	------------------	------------------	------------------	------------------	------------------	------------------	------------------	------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	-------------------	--------------------

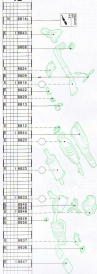


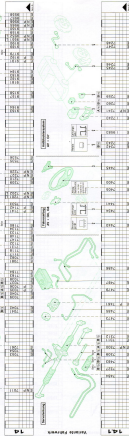
132

133

13

Algensteige





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

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

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

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

		Molekularbiologie									
		1	2	3	4	5	6	7	8	9	10

		Molekularbiologie (10/1)									
Reg. Nr.	Lab. Bezeichnung	AG	SA	Belegnummer (10/1)	MC	Reg. Nr.	Lab. Bezeichnung	AG	SA	Belegnummer (10/1)	MC
100001	Proteinbiosynthese in / eukaryoten	100001	100001	100001	100001	100001	100001	100001	100001	100001	100001
100002	Proteinbiosynthese in / eukaryoten	100002	100002	100002	100002	100002	100002	100002	100002	100002	100002
100003	Proteinbiosynthese in / eukaryoten	100003	100003	100003	100003	100003	100003	100003	100003	100003	100003
100004	Proteinbiosynthese in / eukaryoten	100004	100004	100004	100004	100004	100004	100004	100004	100004	100004
100005	Proteinbiosynthese in / eukaryoten	100005	100005	100005	100005	100005	100005	100005	100005	100005	100005
100006	Proteinbiosynthese in / eukaryoten	100006	100006	100006	100006	100006	100006	100006	100006	100006	100006
100007	Proteinbiosynthese in / eukaryoten	100007	100007	100007	100007	100007	100007	100007	100007	100007	100007
100008	Proteinbiosynthese in / eukaryoten	100008	100008	100008	100008	100008	100008	100008	100008	100008	100008
100009	Proteinbiosynthese in / eukaryoten	100009	100009	100009	100009	100009	100009	100009	100009	100009	100009
100010	Proteinbiosynthese in / eukaryoten	100010	100010	100010	100010	100010	100010	100010	100010	100010	100010
100011	Proteinbiosynthese in / eukaryoten	100011	100011	100011	100011	100011	100011	100011	100011	100011	100011
100012	Proteinbiosynthese in / eukaryoten	100012	100012	100012	100012	100012	100012	100012	100012	100012	100012
100013	Proteinbiosynthese in / eukaryoten	100013	100013	100013	100013	100013	100013	100013	100013	100013	100013
100014	Proteinbiosynthese in / eukaryoten	100014	100014	100014	100014	100014	100014	100014	100014	100014	100014
100015	Proteinbiosynthese in / eukaryoten	100015	100015	100015	100015	100015	100015	100015	100015	100015	100015
100016	Proteinbiosynthese in / eukaryoten	100016	100016	100016	100016	100016	100016	100016	100016	100016	100016
100017	Proteinbiosynthese in / eukaryoten	100017	100017	100017	100017	100017	100017	100017	100017	100017	100017
100018	Proteinbiosynthese in / eukaryoten	100018	100018	100018	100018	100018	100018	100018	100018	100018	100018
100019	Proteinbiosynthese in / eukaryoten	100019	100019	100019	100019	100019	100019	100019	100019	100019	100019
100020	Proteinbiosynthese in / eukaryoten	100020	100020	100020	100020	100020	100020	100020	100020	100020	100020
100021	Proteinbiosynthese in / eukaryoten	100021	100021	100021	100021	100021	100021	100021	100021	100021	100021
100022	Proteinbiosynthese in / eukaryoten	100022	100022	100022	100022	100022	100022	100022	100022	100022	100022
100023	Proteinbiosynthese in / eukaryoten	100023	100023	100023	100023	100023	100023	100023	100023	100023	100023
100024	Proteinbiosynthese in / eukaryoten	100024	100024	100024	100024	100024	100024	100024	100024	100024	100024
100025	Proteinbiosynthese in / eukaryoten	100025	100025	100025	100025	100025	100025	100025	100025	100025	100025
100026	Proteinbiosynthese in / eukaryoten	100026	100026	100026	100026	100026	100026	100026	100026	100026	100026
100027	Proteinbiosynthese in / eukaryoten	100027	100027	100027	100027	100027	100027	100027	100027	100027	100027
100028	Proteinbiosynthese in / eukaryoten	100028	100028	100028	100028	100028	100028	100028	100028	100028	100028
100029	Proteinbiosynthese in / eukaryoten	100029	100029	100029	100029	100029	100029	100029	100029	100029	100029
100030	Proteinbiosynthese in / eukaryoten	100030	100030	100030	100030	100030	100030	100030	100030	100030	100030