

	5a / Blö/Flo
Mo-1	D Fio 1.02
Mo-2	D Fio 1.02
Mo-3	E5 Dun 1.02
Mo-4	E5 Dun 1.02
Mo-5	Chor Sp Aula AG Sr S11 Chor2 Hm KiRa
Mo-6	LZ Su 1.06 LZ Flo 1.02
Mo-7	
Mo-8	
Mo-9	
Di-1 Di-2	EK Wer 1.02
Di-2	Inf Sli 6.03 Inf Mhf 6.04 SP Blö H3
Di-3	LZ Na 1.02 LZ Vo 3.16
Di-5	Messe KIB KiRa KL Biö 1.02 Messe Frö
Di-6	Mitta Blö 1.02
Di-7	E5 Dun 1.02
Di-8	KU Gan 7.11
Di-9	KU Gan 7.11
Mi-1	E5 Dun 1.02
Mi-2	D Flo 1.02
Mi-3	M Kr 1.02
Mi-4	M Kr 1.02
Mi-5	LZ BIÖ 1.02 LZ Hm 1.06
Mi-6	Mitta Flo 1.02
Mi-7 Mi-8	DP Flo 1.02 LRS 1 Wi 1.06 EK Wer 1.02
Mi-9	sozL Biö 1.02
Do-1	M Kr 1.02
Do-2	M Kr 1.02
Do-3	KR Na 1.02 ER Schr 2.02
Do-4	KR Na 1.02 ER Schr 2.02
Do-5	D Fio 1.02
Do-6	Mitta Flo 1.02
Do-7	E5 Dun 1.02
Do-8	SP BIÖ H3
Do-9	SP BIÖ H3
Fr-1	MU Ku MuRa
Fr-2	MU Ku MuRa
Fr-3 Fr-4	BI BIÖ 8.10 BI BIÖ 8.10
Fr-5	D Fio 1.02
Fr-6	M Kr 1.02
Fr-7	··· ··· ···
Fr-8	
Fr-9	



	5b /FiBä
Mo-1	E5 Bä 1.05
Mo-2	E5 Bä 1.05
Мо-3	MU Fi MuRa
Mo-4	MU Fi MuRa
Mo-5	Chor Sp Aula AG Sr S11 Chor2 Hm KiRa
Mo-6	D Stg 1.05
Mo-7	
Mo-8	
Mo-9	
Di-1	EK AI 1.05
Di-2	E5 Bä 1.05
Di-3 Di-4	D Stg 1.05
Di-4	E5bil Bä 1.05
Di-6	Mitta Bä 1.05
Di-7	LZ Sun 1.05 LZ Bä 1.06
Di-8	M Kna 1.05
Di-9	M Kna 1.05
Mi-1	KU Bg 7.09
Mi-2	KU Bg 7.09
Mi-3	M Kna 1.05
Mi-4	M Kna 1.05
Mi-5	SP Lü H3
Mi-6	Mitta Ah 1.05
Mi-7	DP Stg 1.05 LRS 1 Wi 1.06
Mi-8	EK AI 1.05
Mi-9	E5 Bä 1.05
Do-1	SP Lü H2
Do-2 Do-3	BI Sun 8.02
Do-3	KR Fi 1.05 ER Schr 2.02 KR Fi 1.05 ER Schr 2.02
Do-5	M Kna 1.05
Do-6	Mitta Kna 1.05
Do-7	LZ Fi 1.05 LZ Fm 1.06
Do-8	E5 Bä 1.05
Do-9	sozL Bä 1.05
Fr-1	D Stg 1.05
Fr-2	D Stg 1.05
Fr-3	SP Lü H2
Fr-4	inf SIi 6.03 inf Ah 6.04
Fr-5	BI Sun 8.04
Fr-6	LZ Fi 1.05 LZ Na 1.06
Fr-7	
Fr-8	
Fr-9	



	5c / Bk/Fo
Mo-1	M Fo 1.04
Mo-2	D Bk 1.04
Mo-3	KU Rak 7.11
Mo-4	KU Rak 7.11
Mo-5	Chor Sp Aula AG Sr S11 Chor2 Hm KiRa
Mo-6	LZ Gi 1.04 LZ Ku 1.03
Mo-7	
Mo-8	
Mo-9	
Di-1	BI Sad 8.10
Di-2	BI Sad 8.10
Di-3	D Bk 1.04
Di-4	D Bk 1.04
Di-5	KL Fo 1.04
Di-6	Mitta Frö 1.04
Di-7	SP Th H3
Di-8	E5 Mhf 1.04
Di-9	E5 Mhf 1.04
Mi-1	MU Frö MuRa
Mi-2 Mi-3	MU Frö MuRa
Mi-4	E5 Mhf 1.04 M Fo 1.04
Mi-5	M Fo 1.04 Inf Fo 6.03 Inf Mhf 6.04
Mi-6	Mitta Sad 1.04
Mi-7	DP Bk 1.04 LRS1 Wi 1.06
Mi-8	sozL Bk 1.04
Mi-9	SP Th H3
Do-1	EK W er 1.04
Do-2	EK Wer 1.04
Do-3	KR San 1.04 ER Schr 2.02
Do-4	KR San 1.04 ER Schr 2.02
Do-5	LZ Vo 1.04 LZ Su 1.06
Do-6	Mitta Wer 1.04
Do-7	M Fo 1.04
Do-8	D Bk 1.04
Do-9	D Bk 1.04
Fr-1	M Fo 1.04
Fr-2	M Fo 1.04
Fr-3	LZ Wer 1.04 LZ San 1.06
Fr-4	SP Th H2
Fr-5	E5 Mhf 1.04
Fr-6	E5 Mhf 1.04
Fr-7	
Fr-8	
Fr-9	



	0.70 ""
	6a/ Sp/Lü
Mo-1	KR Ksk 2.04 ER Fm 7.07
Mo-2	KR Ksk 2.04 ER Fm 7.07
Mo-3	MU Frö Aula
Mo-4	E5 Sp 2.04
Mo-5	M Ra 2.04
Mo-6	PK Sche 2.04
Mo-7	
Mo-8 Mo-9	
Di-1	E5 Sp 2.04
Di-2	E5 Sp 2.04
Di-3	PH Fw 8.07
Di-4	PH Fw 8.07
Di-5	SP Sad Bad
Di-6	SP Sad Bad
Di-7	
Di-8	M Ra 2.04
Di-9	sozL Sp 2.04
Mi-1	D Lü 2.04
Mi-2	D Lü 2.04
Mi-3	M Ra 2.04
Mi-4 Mi-5	M Ra 2.04 LZ Ksk 2.04 LZ Gi 3.16
Mi-6	Chor Hm Aula LRS Kru 1.06 kuAG Pi 7.11 sport Pf H3
Mi-7	
Mi-8	GE Dre 2.04
Mi-9	GE Dre 2.04
Do-1	E5 Sp 2.04
Do-2	E5 Sp 2.04
Do-3	SP Sad H3
Do-4	SP Sad H3
Do-5	Inf SIi 6.03
Do-6	LZ Sp 2.04 LZ Ku 3.16
Do-7	
Do-8 Do-9	KU Bg 7.11 M Ra 2.04
Fr-1	PK Sche 2.04
Fr-2	LZ Lü 3.16 LZ Sp 2.04
Fr-3	MU Frö MuRa
Fr-4	MU Frö MuRa
Fr-5	D Lü 2.04
Fr-6	D Lü 2.04
Fr-7	
Fr-8	
Fr-9	



	6b/ UI/Her
Mo-1	KR St 2.05 ER Fm 7.07
Mo-2	KR St 2.05 ER Fm 7.07
Mo-3	M Fw 2.05
Mo-4	M Fw 2.05
Mo-5	Inf Ah 6.04
Mo-6	LZ UI 2.05 LZ AI 3.01
Mo-7	
Mo-8	
Mo-9	
Di-1	E5 UI 2.05
Di-2	E5 UI 2.05
Di-3 Di-4	PK Sth 2.05
Di-4 Di-5	PK Sth 2.05 M Fw 2.05
Di-6	LZ Her 2.05 LZ Ah 3.05
Di-7	
Di-8	D Her 2.05
Di-9	SP Wan H1
Mi-1	E5 UI 2.05
Mi-2	E5 UI 2.05
Mi-3	SP Wan H1
Mi-4	SP Wan H1
Mi-5	LZ Ah 2.05 LZ Nae 6.05
Mi-6	Chor Hm Aula LRS Kru 1.06 kuAG Pi 7.11 sport Pf H3
Mi-7	
Mi-8	sozL UI 2.05
Mi-9	MU Fi MuRa
Do-1 Do-2	M Fw 2.05
Do-2	M Fw 2.05 GE Her 2.05
Do-3	GE Her 2.05
Do-5	D Her 2.05
Do-6	E5 UI 2.05
Do-7	
Do-8	SP Wan H2
Do-9	KU Bg 7.09
Fr-1	PH Fi 8.07
Fr-2	PH Fi 8.07
Fr-3	KU Bg 7.09
Fr-4	KU Bg 7.09
Fr-5	D Her 2.05
Fr-6	D Her 2.05
Fr-7	
Fr-8	
Fr-9	



	6c/ Dr/Hm
Mo-1	KR Hm 2.01 ER Fm 7.07
Mo-2	KR Hm 2.01 ER Fm 7.07
Мо-3	PK Sth 2.01
Mo-4	PK Sth 2.01
Mo-5	M Fo 2.01
Mo-6	M Fo 2.01
Mo-7	
Mo-8	
Mo-9 Di-1	D Df 201
Di-1	D Pf 2.01
Di-3	BI Tp 8.02
Di-4	BI Tp 8.02
Di-5	SP Sr H3
Di-6	SP S r H3
Di-7	
Di-8	MU Hm MuRa
Di-9	sozL Hm 2.01
Mi-1	E5 Dr 2.01
Mi-2	E5 Dr 2.01
Mi-3	PH Fi 8.10
Mi-4	PH Fi 8.10
Mi-5 Mi-6	LZ Pf 2.01 LZ Na 1.04
Mi-7	Chor Hm Aula LRS Kru 1.06 kuAG Pi 7.11 sport Pf H3
Mi-8	M Fo 2.01
Mi-9	D Pf 2.01
Do-1	LZ Me 2.01 LZ Nie 1.06
Do-2	E5 Dr 2.01
Do-3	M Fo 2.01
Do-4	M Fo 2.01
Do-5	GE Dr 2.01
Do-6	GE Dr 2.01
Do-7	
Do-8	D Pf 2.01
Do-9 Fr-1	KU Rak 7.11
Fr-2	E5 Dr 2.01
Fr-3	SP Sr H3
Fr-4	SP Sr H3
Fr-5	LZ Dr 2.01 LZ Hm 3.05
Fr-6	Inf Fo 6.04
Fr-7	
Fr-8	
Fr-9	



	7a / Me/KIB
Mo-1	D Lü 3.01
Mo-2	D Lü 3.01
Мо-3	EK KIB 3.01
Mo-4	EK KIB 3.01
Mo-5	SP Wan 3.11
Mo-6	SP Wan H3
Mo-7	
Mo-8	
Mo-9	
Di-1 Di-2	L7a Ksk 3.25 L7b Bm 3.24 F7a Lac 3.06 F7b Vs 3.01
Di-2	L7a Ksk 3.25 L7b Bm 3.24 F7a Lac 3.06 F7b Vs 3.01
Di-3	sozL KIB 3.01
Di-5	KU Rak 7.09
Di-6	KU Rak 7.09
Di-7	
Di-8	E5 Dr 3.01
Di-9	E5 Dr 3.01
Mi-1	L7a Ksk 3.25 L7b Bm 3.24 F7a Lac 3.06 F7b Vs 3.01
Mi-2	L7a Ksk 3.01 L7b Bm 3.24 F7a Lac 3.06 F7b Vs 3.25
Mi-3	CH Tp 8.02
Mi-4	CH Tp 8.02
Mi-5	PK Sth 3.01
Mi-6	
Mi-7	LZ Lü 3.01
Mi-8	D Lü 3.01
Mi-9	D Lü 3.01
Do-1 Do-2	E5 Dr 3.01
Do-2	D Lü 3.01 MU Ku MuRa
Do-3	MU Ku MuRa
Do-5	LZ Me 3.01
Do-6	PK Sth 3.01
Do-7	
Do-8	M Me 3.01
Do-9	M Me 3.01
Fr-1	M Me 3.01
Fr-2	M Me 3.01
Fr-3	KR KIB 3.01 ER Fm 8.02
Fr-4	KR KIB 3.01 ER Fm 8.02
Fr-5	SP Wan H3
Fr-6	E5 Dr 3.01
Fr-7	
Fr-8	
Fr-9	



	7b / St/Th
Mo-1	KU Bg 7.09
Mo-2	KU Bg 7.09
Mo-3	M Th 3.24
Mo-4	M Th 3.24
Mo-5	D Eng 3.24
Mo-6	D Eng 3.24
Mo-7	
Mo-8	
Mo-9 Di-1	17. Mah 205 17. But 204 57. Lat 200 57. No 204
Di-1	L7a Ksk 3.25 L7b Bm 3.24 F7a Lac 3.06 F7b Vs 3.01 L7a Ksk 3.25 L7b Bm 3.24 F7a Lac 3.06 F7b Vs 3.01
Di-3	E5 St 3.24
Di-4	E5 St 3.24
Di-5	LZ Ker 3.24
Di-6	SP Th H2
Di-7	
Di-8	sozL St 3.24
Di-9	PK M ü 3.24
Mi-1	L7a Ksk 3.25 L7b Bm 3.24 F7a Lac 3.06 F7b Vs 3.01
Mi-2	L7a Ksk 3.01 L7b Bm 3.24 F7a Lac 3.06 F7b Vs 3.25
Mi-3	M Th 3.24
Mi-4	M Th 3.24
Mi-5	EKbil Ho 3.24
Mi-6	D Eng 3.24
Mi-7	55 00 000
Mi-8 Mi-9	E5 St 3.24 E5 St 3.24
Do-1	E5 St 3.24 MU Hm MuRa
Do-2	MU Hm MuRa
Do-3	D Eng 3.24
Do-4	D Eng 3.24
Do-5	SP Th H3
Do-6	SP Th H3
Do-7	
Do-8	CH Pi 8.04
Do-9	CH Pi 8.04
Fr-1	EKbil Ho 3.24
Fr-2	EKbil Ho 3.24
Fr-3	KR Ksk 3.24 ER Fm 8.02
Fr-4	KR Ksk 3.24 ER Fm 8.02
Fr-5	LZ Eng 3.24
Fr-6 Fr-7	PK M ü 3.24
Fr-8	
Fr-9	
11-9	



	7c / Bo/Schö
Mo-1	CH Bo 8.07
Mo-2	CH Bo 8.07
Mo-3	M Schö 3.06
Mo-4	LZ Gi 3.06
Mo-5	D Kru 3.06
Mo-6	D Kru 3.06
Mo-7	
Mo-8	
Mo-9	
Di-1 L7a	Ksk 3.25 L7b Bm 3.24 F7a Lac 3.06 F7b Vs 3.01
Di-2 L7a	Ksk 3.25 L7b Bm 3.24 F7a Lac 3.06 F7b Vs 3.01
Di-3 Di-4	EK Schö 3.06
Di-5	PK Sche 3.06 M Schö 3.06
Di-6	LZ Kru 3.06
Di-7	
Di-8	D Kru 3.06
Di-9	D Kru 3.06
Mi-1 L7a	Ksk 3.25 L7b Bm 3.24 F7a Lac 3.06 F7b Vs 3.01
Mi-2	Ksk 3.01 L7b Bm 3.24 F7a Lac 3.06 F7b Vs 3.25
Mi-3	E5 G i 3.06
Mi-4	E5 Gi 3.06
Mi-5	MU Frö MuRa
Mi-6	MU Frö MuRa
Mi-7	
Mi-8	SP Biö H3
Mi-9	PK Sche 3.06
Do-1	KU Mus 7.09
Do-2 Do-3	KU Mus 7.09
Do-4	E5 Gi 3.06
Do-5	SP BIÖ Bad
Do-6	SP Biö Bad
Do-7	
Do-8	EK Schö 3.06
Do-9	sozL Schö 3.06
Fr-1	M Schö 3.06
Fr-2	M Schö 3.06
Fr-3	KR Flo 3.06 ER Fm 8.02
Fr-4	KR Flo 3.06 ER Fm 8.02
Fr-5	D Kru 3.06
Fr-6	LZ Schö 3.06
Fr-7	
Fr-8	
Fr-9	



										8	Ba k	(r/S	3r										
Mo-1										E5		Mhf	3.03										
Mo-2										EK		Wer	3.03										
Mo-3					phM	IA AI	h 8.	.07 p	hMB	Me	8.09	spJ	IA	Sr	H2	spJB	Stü	ŀ	- 13				
Mo-4					phM	IA A I	h 8.	.07 p	hMB	Me	8.09	spJ	IA	Sr	H2	spJB	Stü	ŀ	- 13				
Mo-5										СН		Kna	8.04										
Mo-6										СН		Kna	8.04										
Mo-7																							
Мо-8																							
Мо-9																							
Di-1										E5		Mhf	3.03										
Di-2										EK		Wer	3.03										
Di-3										KU		Gan	7.11										
Di-4										KU		Gan	7.11										
Di-5										ВІ		Sun	8.10										
Di-6																							
Di-7	Förde Lplus	X Bm	3.11	LZ 1 Progr	Kru Ah	3.14 6.03	LZ 1 Schül	Dre Her	3.′ Sli			Ker Gh	3.22 3.27		he F	Ra 6.	02 D	euts	Ku	3.13	Fplus	Mhf	3.03
Di-8					spM/	A Sa	d H2	2 s _l	оМВ	Bk	НЗ	phJ	4	So	8.09	phJB	Fw	8	.07				
Di-9					spM/	A Sa	d H2	2 s _l	оМВ	Bk	НЗ	phJ	4	So	8.09	phJB	Fw	8	.07				
Mi-1								KI	₹	Bi	3.03	ER		Schr	3.13								
Mi-2								KI	₹	Bi	3.03	ER		Schr	3.13								
Mi-3					LZJ	A M	ai 3.	.03 L	.ZJB	Dre	3.11	spN	ИΒ	Bk	H2	spMA	Sad	ŀ	- 13				
Mi-4					LZJ	A M	ai 3.	.03 L	.ZJB	Dre	3.11	spN	ИΒ	Bk	H2	spMA	Sad	ŀ	H3				
Mi-5										М		Kr	3.03										
Mi-6	- Färde	х		LZ 2a	Mai	3.03	LZ 2	Bä	2.0	01 LZ	o.f	Ku	3.22	2 LZ d		Sahu 6	00 M	atha	F-2	2.42	E who	N-	2.14
Mi-7	Förde E plu	Gi	3.15		Ra	3.03 H3	kuP2	Pi	7.0	09 dig	i	Kru	6.03	3) 3	Schr 6.	02 M	athe	Frö	3.13	E plu	Na	3.14
Mi-8										E5		Mhf	3.03										
Mi-9										E5		Mhf	3.03										
Do-1										D		Sr	3.03										
Do-2					spJA				oJB	Stü	НЗ	LZN		Brb		LZMB	Bm		.11				
Do-3					L6A	Bn			6B	Wan	3.11	F6A		Gh		F6B	Vs		.03				
Do-4					L6A	Bn	n 3.0	07 L	6B	Wan	3.11			Gh	3.22	F6B	Vs	3	.03				
Do-5										GE		Ker	3.03										
Do-6													0.05										
Do-7 Do-8										BI		Sun	8.05										
Do-9	-									M		Kr Kr	3.03										
Fr-1	-									GE		Ker	3.03										
Fr-2					spJA	Sr	H2) :	oJB	Stü	H3	LZM		Brb	3.03	LZMB	Bm	2	.11				
Fr-3					L6A	Bn			6B	Wan	3.11	F6A		Gh		F6B	Vs		.03				
Fr-4					L6A	Bn			6B	Wan	3.11			Gh		F6B	Vs		.03				
Fr-5					LUA	JII	. J.	.U L		D		Sr	3.03		0.22	. 00			.50				
Fr-6										D		Sr	3.03										
Fr-7													5.55										
	-																						
Fr-8																							



	8b / Web/Pi
N 4	
Mo-1	E5 Web 3.11
Mo-2	E5 Web 3.11
Mo-3 Mo-4	phMA Ah 8.07 phMB Me 8.09 spJA Sr H2 spJB Stü H3
Mo-5	phMA Ah 8.07 phMB Me 8.09 spJA Sr H2 spJB Stü H3 CH Pi 8.02
Mo-6	GeBil Web 3.11
Mo-7	
Mo-8	
Mo-9	
Di-1	M San 3.11
Di-2	M San 3.11
Di-3	D Frö 3.11
Di-4	EKbil Ho 3.11
Di-5	CH Pi 8.04
Di-6	
Di-7	Förde X LZ 1 Kru 3.14 LZ 1 Dre 3.15 LZoff Ker 3.22 Mathe Ra 6.02 Deuts Ku 3.13 Fplus Mhf 3.03 Lplus Bm 3.11 Progr Ah 6.03 Schül Her Sinf Schul Gh 3.27
Di-8	spMA Sad H2 spMB Bk H3 phJA So 8.09 phJB Fw 8.07
Di-9	spMA Sad H2 spMB Bk H3 phJA So 8.09 phJB Fw 8.07
Mi-1	ER Schr 3.13 KR Na 3.11
Mi-2	ER Schr 3.13 KR Na 3.11
Mi-3	LZJA Mai 3.03 LZJB Dre 3.11 spMB Bk H2 spMA Sad H3
Mi-4 Mi-5	LZJA Mai 3.03 LZJB Dre 3.11 spMB Bk H2 spMA Sad H3
Mi-6	BI Sad 8.05
Mi-7	Förde X LZ 2a Mai 3.03 LZ 2 Bä 2.01 LZ of Ku 3.22 LZ of Schr 6.02 Mathe Frö 3.13 E plu Na 3.14
Mi-8	Eplu Gi 3.15 TT 2 Ra H3 M San 3.11 kuP2 Pi 7.09 KU Mus 7.11
Mi-9	KU Mus 7.11
Do-1	BI Sad 8.02
Do-2	spJA Sr H2 spJB Stü H3 LZMA Brb 3.03 LZMB Bm 3.11
Do-3	L6A Bm 3.07 L6B Wan 3.11 F6A Gh 3.22 F6B Vs 3.03
Do-4	L6A Bm 3.07 L6B Wan 3.11 F6A Gh 3.22 F6B Vs 3.03
Do-5	E5 Web 3.11
Do-6	
Do-7	GeBil Web 3.11
Do-8	D Frö 3.11
Do-9	D Frö 3.11
Fr-1	E5 Web 3.11
Fr-2	spJA Sr H2 spJB Stü H3 LZMA Brb 3.03 LZMB Bm 3.11
Fr-3	L6A Bm 3.16 L6B Wan 3.11 F6A Gh 3.22 F6B Vs 3.03
Fr-4	L6A Bm 3.16 L6B Wan 3.11 F6A Gh 3.22 F6B Vs 3.03
Fr-5	EKbil Ho 3.11
Fr-6	GeBil Web 3.11
Fr-7	
Fr-8 Fr-9	
F1-9	



									80	: Sc	/Kr	u								
Mo-1									D	K	ru 3.:	22								
Mo-2									D	K	ru 3.:	22								
Mo-3					phMA	Ah	8.07	phMB	Me	8.09	spJA	Sr	H2	spJB	Stü	НЗ				
Mo-4					phMA	Ah	8.07	phMB	Me	8.09	spJA	Sr	H2	spJB	Stü	НЗ				
Mo-5									М	S	o 3.:	22								
Mo-6									М	S	o 3.:	22								
Mo-7																				
Mo-8																				
Mo-9																				
Di-1									CH	K	na 8.0	04								
Di-2									СН	K	na 8.0	04								
Di-3									E5	В	r b 3.:	22								
Di-4									E5	В	r b 3.:	22								
Di-5									М	S	o 3.:	22								
Di-6																				
Di-7	Förde Lplus	X Bm	3.11	LZ 1 Progr		3.14 LZ 3.03 Sc			.15 LZd Inf Scl			22 Ma 27	the F	Ra 6.0)2 De	uts Ku	3.13	Fplus	Mhf	3.03
Di-8					spMA	Sad	H2	spMB	Bk	Н3	phJA	So	8.09	phJB	Fw	8.07				
Di-9					spMA	Sad	H2	spMB	Bk	Н3	phJA	So	8.09	phJB	Fw	8.07				
Mi-1								KR	San	3.22	ER	Schr	3.13							
Mi-2								KR	San	3.22	ER	Schr	3.13							
Mi-3					LZJA	Mai	3.03	LZJB	Dre	3.11	spMB	Bk	H2	spMA	Sad	НЗ				
Mi-4					LZJA	Mai	3.03	LZJB	Dre	3.11	spMB	Bk	H2	spMA	Sad	НЗ				
Mi-5									D	V.	ru 3.:	22								
Mi-6										- N										
Mi-7	Förde E plu	X Gi	3.15	LZ 2a TT 2					.01 LZ .09 dig	of K	u 3.	22 LZ 03	of S	Schr 6.0	02 Ma	the Frö	3.13	E plu	Na	3.14
Mi-7 Mi-8			3.15						.01 LZ .09 dig KU	of K i K	u 3. Kru 6. g 7.	22 LZ 03	of §	Schr 6.0	02 Ma	the Frö	3.13	E plu	Na	3.14
Mi-7 Mi-8 Mi-9			3.15						.01 LZ .09 dig KU	of K	u 3. Kru 6. g 7.0	22 LZ 03 09	of S	Schr 6.0	02 Ma	the Frö	3.13	E plu	Na	3.14
Mi-7 Mi-8 Mi-9 Do-1			3.15						.01 LZ .09 dig KU	of K i K B	u 3. Kru 6. g 7.	22 LZ 03 09	of §	6. 0	02 Ma	the Frö	3.13	E plu	Na	3.14
Mi-7 Mi-8 Mi-9 Do-1 Do-2			3.15						.01 LZ .09 dig KU	of K i K B	u 3. Kru 6. g 7.0	22 LZ 03 09		Schr 6.0	02 Ma	the Frö	3.13	E plu	Na	3.14
Mi-7 Mi-8 Mi-9 Do-1 Do-2 Do-3			3.15		Ra i	H3 ku	iP2	Pi 7	.01 LZ .09 dig KU KU	of K i K Be	u 3. (ru 6. g 7.6 g 7.6	22 LZ 03 09 09	3.03	LZMB F6B			3.13	E plu	Na	3.14
Mi-7 Mi-8 Mi-9 Do-1 Do-2 Do-3			3.15		Ra H	13 ku	H2	spJB	.01 LZ .09 dig KU KU E5 Stü Wan	of K i k Bi	u 3. (ru 6. 7. / 1. / 1. / 1. / 1. / 1. / 1. / 1.	22 LZ 03 09 09 22 Brb Gh	3.03	LZMB	Bm	3.11	3.13	E plu	Na	3.14
Mi-7 Mi-8 Mi-9 Do-1 Do-2 Do-3 Do-4 Do-5			3.15		spJA	Sr Bm	H2 3.07	spJB	.01 LZ .09 dig KU KU E5 Stü	of K i K B i B i B i B i B i B i B i B i B i B	u 3. (ru 6. g 7. d 7	22 LZ 03 09 09 22 Brb Gh	3.03	LZMB F6B	Bm Vs	3.11	3.13	E plu	Na	3.14
Mi-7 Mi-8 Mi-9 Do-1 Do-2 Do-3 Do-4 Do-5 Do-6			3.15		spJA	Sr Bm	H2 3.07	spJB	.01 LZ .09 dig KU KU E5 Stü Wan Wan	of K	u 3. (ru 6. g 7.4 g 7.4 trb 3.3 LZMA F6A F6A 8.	22 LZ 03 09 09 22 Brb Gh	3.03	LZMB F6B	Bm Vs	3.11	3.13	E plu	Na	3.14
Mi-7 Mi-8 Mi-9 Do-1 Do-2 Do-3 Do-4 Do-5 Do-6			3.15		spJA	Sr Bm	H2 3.07	spJB	.01 LZ .09 dig KU KU E5 Stü Wan BI	of K B B B B B A A K K	u 3. kru 6. g 7. l g 7. l g 7. l L ZMA F6A 8. l 8. l 8. l na 8. l	22 LZ 03 D9 D9 D9 22 Brb Gh Gh	3.03	LZMB F6B	Bm Vs	3.11	3.13	E plu	Na	3.14
Mi-7 Mi-8 Mi-9 Do-1 Do-2 Do-3 Do-4 Do-5 Do-6 Do-7 Do-8			3.15		spJA	Sr Bm	H2 3.07	spJB	.01 LZ .09 dig KU KU E5 Stü Wan Wan BI	of K B B B B A 3.11 3.11 A	u 3. kru 6. g 7.4 g 7.4 chapter 7.4 chapter 8.6 LZMA F6A F6A I 8. na 8.6 at 3.5	22 LZ 03 09 09 22 Brb Gh 10	3.03	LZMB F6B	Bm Vs	3.11	3.13	E plu	Na	3.14
Mi-7 Mi-8 Mi-9 Do-1 Do-2 Do-3 Do-4 Do-5 Do-6 Do-7 Do-8 Do-9			3.15		spJA	Sr Bm	H2 3.07	spJB	.01 LZ .09 dig KU	of K	u 3. kru 6. g 7. l g 7. l g 7. l LZMA F6A F6A 1 8. l at 3. at 3. at 3. at	22 LZ 03 09 09 22 Brb Gh 10 04 222	3.03	LZMB F6B	Bm Vs	3.11	3.13	E plu	Na	3.14
Mi-7 Mi-8 Mi-9 Do-1 Do-2 Do-3 Do-4 Do-5 Do-6 Do-7 Do-8 Do-9 Fr-1			3.15		spJA L6A L6A	Sr Bm Bm	H2 3.07 3.07	spJB L6B L6B	.01 LZ .09 dig KU	of K K B B B B B B B B B B B B B B B B B	u 3. kru 6 g 7.4 g 7.4 c 3.3 LZMA F6A I 8. na 8.4 at 3.3 na 8.4	22 LZ 03 09 09 09 22 Brb Gh Gh 10 04 222 22	3.03 3.22 3.22	LZMB F6B F6B	Bm Vs Vs	3.11 3.03 3.03	3.13	E plu	Na	3.14
Mi-7 Mi-8 Mi-9 Do-1 Do-2 Do-3 Do-4 Do-5 Do-6 Do-7 Do-8 Do-9 Fr-1 Fr-2			3.15		spJA L6A L6A spJA	Sr Bm Bm	H2 3.07 3.07	spJB L6B L6B spJB	.01 LZ .09 dig KU	of K i K B i B i B i B i B i B i B i B i B i B	u 3. %ru 6. g 7. l	22 LZ 03 09 09 22 Brb Gh 10 04 22 22 24 Brb	3.03 3.22 3.22	LZMB F6B F6B	Bm Vs Vs	3.11 3.03 3.03 3.11	3.13	E plu	Na	3.14
Mi-7 Mi-8 Mi-9 Do-1 Do-2 Do-3 Do-4 Do-5 Do-6 Do-7 Do-8 Do-9 Fr-1 Fr-2 Fr-3			3.15		spJA L6A spJA L6A	Sr Bm Bm Sr Bm	H2 3.07 3.07 H2 3.16	spJB L6B spJB L6B L6B	.01 LZ .09 dig KU E5 Stü Wan BI GE GE CH Stü Wan	of K K B B B B B B B B B B B B B B B B B	u 3. (ru 6. gg 7.4 gg 7.4 gg 7.4 kg	22 LZ 03 09 09 22 Brb Gh 10 04 22 22 04 Brb Gh	3.03 3.22 3.22 3.03 3.03	LZMB F6B LZMB LZMB F6B	Bm Vs Vs	3.11 3.03 3.03 3.11 3.11	3.13	E plu	Na	3.14
Mi-7 Mi-8 Mi-9 Do-1 Do-2 Do-3 Do-4 Do-5 Do-6 Do-7 Do-8 Do-9 Fr-1 Fr-2 Fr-3 Fr-4			3.15		spJA L6A L6A spJA	Sr Bm Bm	H2 3.07 3.07	spJB L6B L6B spJB	.01 LZ .09 dig KU E5 Stü Wan BI CH GE GE CH Stü Wan	of K k B B B B B B B B B B B B B B B B B B	u 3. kru 6. g 7. g 7. g 7. kru 6. g 7. kru 6. g 7. kru 6.	22 LZ 03 09 09 22 Brb Gh Gh 10 04 22 22 04 Brb Gh Gh	3.03 3.22 3.22 3.03 3.03	LZMB F6B F6B	Bm Vs Vs	3.11 3.03 3.03 3.11	3.13	E plu	Na	3.14
Mi-7 Mi-8 Mi-9 Do-1 Do-2 Do-3 Do-4 Do-5 Do-6 Do-7 Do-8 Do-9 Fr-1 Fr-2 Fr-3 Fr-4 Fr-5			3.15		spJA L6A spJA L6A	Sr Bm Bm Sr Bm	H2 3.07 3.07 H2 3.16	spJB L6B L6B spJB L6B	.01 LZ .09 dig KU E5 Stü Wan BI CH GE GE CH Stü Wan Wan	of K K B B B B B B B B B B B B B B B B B	u 3. kru 6. g 7.4 g 7.4 g 7.4 kru 6. g 7.4 kru 6. k	22 LZ 03 09 09 22 Brb Gh 10 04 22 22 04 Brb Gh Gh	3.03 3.22 3.22 3.03 3.03	LZMB F6B LZMB LZMB F6B	Bm Vs Vs	3.11 3.03 3.03 3.11 3.11	3.13	E plu	Na	3.14
Mi-7 Mi-8 Mi-9 Do-1 Do-2 Do-3 Do-4 Do-5 Do-6 Do-7 Do-8 Do-9 Fr-1 Fr-2 Fr-3 Fr-4 Fr-5 Fr-6			3.15		spJA L6A spJA L6A	Sr Bm Bm Sr Bm	H2 3.07 3.07 H2 3.16	spJB L6B L6B spJB L6B	.01 LZ .09 dig KU E5 Stü Wan BI CH GE GE CH Stü Wan	of K k B B B B B B B B B B B B B B B B B B	u 3. kru 6. g 7.4 g 7.4 g 7.4 kru 6. g 7.4 kru 6. k	22 LZ 03 09 09 22 Brb Gh 10 04 22 22 04 Brb Gh Gh	3.03 3.22 3.22 3.03 3.03	LZMB F6B LZMB LZMB F6B	Bm Vs Vs	3.11 3.03 3.03 3.11 3.11	3.13	E plu	Na	3.14
Mi-7 Mi-8 Mi-9 Do-1 Do-2 Do-3 Do-4 Do-5 Do-6 Do-7 Do-8 Do-9 Fr-1 Fr-2 Fr-3 Fr-4 Fr-5			3.15		spJA L6A spJA L6A	Sr Bm Bm Sr Bm	H2 3.07 3.07 H2 3.16	spJB L6B L6B spJB L6B	.01 LZ .09 dig KU E5 Stü Wan BI CH GE GE CH Stü Wan Wan	of K K B B B B B B B B B B B B B B B B B	u 3. kru 6. g 7.4 g 7.4 g 7.4 kru 6. g 7.4 kru 6. k	22 LZ 03 09 09 22 Brb Gh 10 04 22 22 04 Brb Gh Gh	3.03 3.22 3.22 3.03 3.03	LZMB F6B LZMB LZMB F6B	Bm Vs Vs	3.11 3.03 3.03 3.11 3.11	3.13	E plu	Na	3.14



												9a /	Sp/	De										
Mo-1					_							М	Me	6.02										
Mo-2												E5	Sp	6.02										
Mo-3												D	Wi	6.02										
Mo-4												D	Wi	6.02										
Mo-5	Förde Schac	X Sche	3.15	LZ 4 Lerne		Ku Me	6.02 Beratu	LZ 4	٧	0	3.13	Mplus	San	3.14	Lplus	Ksk	1.02	Fplu	s N	/lhf	1.03	Entsp	Bg	Schl
Mo-6	Journal		0.10				Doraca					BI	Sad	8.10										
Mo-7																								
Mo-8																								
Mo-9																								
Di-1												ku	Rak	7.11										
Di-2												ku	Rak	7.11										
Di-3				L6A		Bi	6.02	L6B	۲	(sk	6.05	F6C	Gh	3.14	F6A	Dre	3.15	F6E	3	Sat	3.13			
Di-4				L6A		Bi	6.02	L6B	۲	(sk	6.05	F6C	Gh	3.14	F6A	Dre	3.15	F6E	3	Sat	3.13			
Di-5	1											EK	Al	6.02										
Di-6	1																							
Di-7	Förde Lplus	X Bm	3.11	LZ 1		Kru Ah	3.14 6.03	LZ 1 Schü		ore Her	3.15 SInf	LZoff Schul	Ker Gh	3.22 3.27	Mathe	Ra	6.02	Deu	its	Ku	3.13	Fplus	Mhf	3.0
Di-8			0		<u>y.</u>		0.00	00.10			0	E5	Sp	6.02										
Di-9												D	Wi	6.02										
Mi-1										phM	A F	i 8.	07 sp	JA '	Wan	H3								
Mi-2										phM	A F	i 8.	07 sp	JA '	Wan	H3								
Mi-3												GE	De	6.02										
Mi-4												GE	De	6.02										
Mi-5												EK	Al	6.02										
Mi-6																								
Mi-7	Förde E plu	X Gi	3.15	LZ 2 S8		Mai Nie	3.03 1.03	LZ 2 F8		Bä Dre	2.01 2.02	LZ of TT 2	Ku Ra	3.22 H3	LZ of	Schr	6.02	Mat	he	Frö	3.13	E plu	Na	3.1
Mi-8												М	Me	6.02										
Mi-9												М	Me	6.02										
Do-1										KR	N	ae 6.0	2 ER	F	m 2	2.02								
Do-2										KR	N	ae 6.0	2 ER	F	m 2	2.02								
Do-3		Kre	a I	Hm	6.03	Inf	SI	li	6.04	NAT	Т	p 8.0)5 S8	N	lie 3	3.14 F8	3	Dre	3.13	Nat2	K	na 8	.10	
Do-4		Kre	a I	Hm	6.03	Inf	SI	li	6.04	NAT	Т	p 8.0)5 S8	N	lie 3	3.14 F8	3	Dre	3.13	Nat2	K	na 8	.10	
Do-5												СН	Pi	8.04										
Do-6																								
Do-7	Förde Handl	X Su	3.26	LZ 3		Gh Eng	3.15 Beratu	LZ 3	-	AI .	3.13	LZ of	Nie	3.14	LZ of	Sp	6.02	Mat	he	Ra	3.04	Aulat	Sr	Aul
Do-8	- Hanar		0.20			5	20.410					PK	De	6.02										
Do-9												PK	De	6.02										
Fr-1												ВІ	Sad	8.05										
Fr-2												СН	Pi	8.04										
Fr-3										phJA	A 8	o 8.	09 sp	MA I	Pf	H1								
Fr-4	1									phJA	A 8	o 8.	09 sp	MA I	Pf	H1								
Fr-5	1			L6A		Bi	6.02	L6B	ŀ	(sk	6.05	F6C	Gh	3.14	F6A	Dre	3.15	F6E	3	Sat	3.13			
	1											E5	Sp	6.02										
Fr-6	1																							
Fr-6 Fr-7																								



											9b	/ E	Eng	Su												
Mo-1											E5		Eng	3.13												
Mo-2											E5		Eng	3.13												
Mo-3											СН		Su	8.04												
Mo-4										- 10	СН		Su	8.04												
Mo-5	Förde Schac	X Sche	3.15	LZ 4 Lernc	Ku Me	6.02 Berat	LZ 4 u	V	0	3.13	Mplu	s ;	San	3.14	Lplu	IS	Ksk	1.02	Fplu	S I	Mhf	1.03	Ents	р В	g	Schlo
Mo-6											М		San	3.13												
Mo-7																										
Mo-8	-																									
Mo-9 Di-1												0.00		ı.		110										
Di-1									phN phN		Fi Fi	8.09			Ra Ra	H2 H2										
Di-3				L6A	Bi	6.02	L6B	· ·	Sk	6.05	F6C		Sp. Gh	3.14			Dre	3.15	F6E	2	Sat	3.13				
Di-4				L6A	Bi	6.02	L6B		(sk	6.05	F6C		Gh	3.14			Dre	3.15			Sat	3.13				
Di-5	-					U.U.		•		5.50	E5		Eng	3.13	. 57	•		5.10	. 01			3.10				
Di-6																										
Di-7	Förde Lplus	X Bm	3.11	LZ 1 Progr	Kru Ah	3.14 6.03	LZ ² Sch		Ore Her	3.15 SInf	LZoi Schi		Ker Gh	3.22		the	Ra	6.02	Deu	ıts	Ku	3.13	Fplu	ıs I	Mhf	3.03
Di-8	Lpius	ып	3.11	Flogi	All	0.03	301	iui r	161	SIIII	GeB		Web	3.13												
Di-9											GeB	il	Web	3.13												
Mi-1									phJ	В	Fw	8.09	9 spl	ИΒ	Blö	H2										
Mi-2									phJ	В	Fw	8.09	9 spl	ИΒ	Blö	H2										
Mi-3											EKbi	I	Но	3.13												
Mi-4											EKbi	I	Но	3.13												
Mi-5											D		St	3.13												
Mi-6																										
Mi-7	Förde E plu	X Gi	3.15	LZ 2a S8	Mai Nie	3.03 1.03	LZ 2 F8		Bä Dre	2.01 2.02	LZ c		Ku Ra	3.22 H3	. LZ	of	Schr	6.02	Mat	he	Frö	3.13	E pl	u I	Na	3.14
Mi-8											М		San	3.13												
Mi-9											М		San	3.13												
Do-1									ER			2.02			Na	3.13										
Do-2									ER			2.02			Na 	3.13			_							
Do-3		Kre			6.03 Ir		Sli	6.04	NAT		Гр		S8		Nie		F8		Dre		Nata		Kna			
Do-4 Do-5		Kre	а г	lm (6.03 Ir	11 3	Sli	6.04	NAT		Гр D		St S8	3.13	Nie	3.14	F8		Dre	3.13	Natz	2	Kna	8.10		
Do-5													<u> </u>	J. 13												
Do-7	Förde	X		LZ 3			LZ:	3 A	AI .	3.13	LZ c	of	Nie	3.14	. LZ	of	Sp	6.02	Mat	he	Ra	3.04	Aula	at :	Sr	Aula
Do-8	Handl	Su	3.26	Lerno	: Eng	Bera	tu				BI		Vo	8.10												
Do-9	1										BI		Vo	8.10												
Fr-1											PK		Sth	3.13												
Fr-2											PK		Sth	3.13												
Fr-3											KU		Rak	7.11												
Fr-4											KU		Rak	7.11												
Fr-5				L6A	Bi	6.02	L6B	3 K	(sk	6.05	F6C		Gh	3.14	F6/	4	Dre	3.15	F6E	3	Sat	3.13				
Fr-6											D		St	3.13												
Fr-7																										
Fr-8																										
Fr-9																										



										ç)c / V	Vei/S	Sch	е									
Mo-1						_					E5	Mü	3.14										
Mo-2											E5	Mü	3.14										
Mo-3											KU	Ti	7.09										
Mo-4											KU	Ti	7.09										
Mo-5	Förde Schac	X Sche	3.15	LZ 4 Lernc	Ku Me		6.02 Beratu	LZ 4	Vo	3.13	Mplus	San	3.14	Lplus	Ksk	1.02	Fplus	M	hf	1.03	Entsp	Bg	Schl
Mo-6											PK	Mü	3.14										
Mo-7																							
Mo-8																							
Mo-9																							
Di-1											М	Ah	3.14										
Di-2											М	Ah	3.14										
Di-3				L6A	Bi		6.02	L6B	Ksk	6.05	F6C	Gh	3.14	F6A	Dre	3.15	F6B	5	Sat	3.13			
Di-4				L6A	Bi		6.02	L6B	Ksk	6.05	F6C	Gh	3.14	F6A	Dre	3.15	F6B	5	Sat	3.13			
Di-5											PK	Mü	3.14										
Di-6																							
Di-7	Förde Lplus	X Bm	3.11	LZ 1 Progr	Krı Ah		3.14 6.03	LZ 1 Schül	Dre Her	3.15 SInf	LZoff Schul	Ker Gh	3.22 3.27	Mathe	Ra	6.02	Deuts	s k	(u	3.13	Fplus	Mhf	3.03
Di-8											BI	AI	8.02										
Di-9											BI	AI	8.02										
Mi-1									pl	nMA	Fi 8	.07 sp.	JA '	Wan H	3								
Mi-2									pl	nMA	Fi 8	.07 sp.	JA '	Wan H	3								
Mi-3											D	Schr	3.14										
Mi-4											D	Schr	3.14										
Mi-5											EK	Wer	3.14										
Mi-6	Ev.J.			LZ 2a	Ma		3.03	LZ 2	Bä	2.01	LZ of	17	3.22	LZ of	0-1	0.00	N - 41-			0.40	E l	NI-	0.4
Mi-7	Förde E plu	X Gi	3.15		Nie		1.03	F8	Dre	2.02	TT 2	Ku Ra	Н3	LZ 01	Schr	6.02	Math	е г	rö	3.13	E plu	Na	3.14
Mi-8											CH	Vo	8.04										
Mi-9	4										CH	Vo	8.04										
Do-1									EF)2 KR		lo 3.									
Do-2						<u> </u>			EF	R F	Fm 2.0)2 KR	F	lo 3.	4								
Do-2 Do-3		Krea				Inf	Sli		EF .04 N	R F	Fm 2.	02 KR 05 S8	F	lo 3.	4 14 F8				Nat2			3.10	
Do-2 Do-3 Do-4		Krea Krea			5.03 5.03		SII		EF	R F	Fm 2.4 Гр 8.	02 KR 05 S8 05 S8	F	lo 3.	4				Nat2 Nat2			3.10	
Do-2 Do-3 Do-4 Do-5									EF .04 N	R F	Fm 2.	02 KR 05 S8	F	lo 3.	4 14 F8								
Do-2 Do-3 Do-4 Do-5 Do-6	Förde	Krea				Inf	Sli	i 6.	EF .04 N	R F AT 1	Fm 2.4 Гр 8. Гр 8. GE	02 KR 05 S8 05 S8 Sche	5 N	(lo 3.) Nie 3.	4 14 F8 14 F8	1	Ore	3.13	Nat2	K	i na 8	3.10	Aula
Do-2 Do-3 Do-4 Do-5 Do-6 Do-7	Förde Handl			Hm 6	3.03 Gh	Inf		i 6.	EF 04 N	R F AT 1	Fm 2.4 Fp 8. GE LZ of	02 KR 05 S8 05 S8 Sche	3.14 3.14	lo 3.	4 14 F8		Ore	3.13				3.10	Aula
Do-2 Do-3 Do-4 Do-5 Do-6 Do-7 Do-8		Krea	a H	Hm 6	3.03 Gh	Inf	Sli 3.15	i 6.	EF 04 N	R F AT 1	Fm 2.4 Γp 8. Γp 8. GE LZ of	02 KR 05 S8 05 S8 Sche Nie	3.14 3.14	(lo 3.) Nie 3.	4 14 F8 14 F8	1	Ore	3.13	Nat2	K	i na 8	3.10	Aula
Do-2 Do-3 Do-4 Do-5 Do-6 Do-7 Do-8 Do-9		Krea	a H	Hm 6	3.03 Gh	Inf	Sli 3.15	i 6.	EF 04 N	R F AT 1	Fm 2.4 Γp 8. Γp 8. GE LZ of EK M	02 KR 05 S8 05 S8 Sche Nie Wer Ah	3.14 3.14 3.14 3.14	(lo 3.) Nie 3.	4 14 F8 14 F8	1	Ore	3.13	Nat2	K	i na 8	3.10	Aula
Do-2 Do-3 Do-4 Do-5 Do-6 Do-7 Do-8 Do-9 Fr-1		Krea	a H	Hm 6	3.03 Gh	Inf	Sli 3.15	i 6.	EF 04 N	R F AT 1	Fm 2.4 Γp 8. Γp 8. GE LZ of EK M E5	02 KR 05 S8 05 S8 Sche Nie Wer Ah	3.14 3.14 3.14 3.14 3.14	(lo 3.) Nie 3.	4 14 F8 14 F8		Ore	3.13	Nat2	K	i na 8	3.10	Aula
Do-2 Do-3 Do-4 Do-5 Do-6 Do-7 Do-8 Do-9 Fr-1 Fr-2		Krea	a H	Hm 6	3.03 Gh	Inf	Sli 3.15	i 6.	EF 04 N. 04 N. AI	R F AT 1	Fm 2.4 Γp 8. Γp 8. GE LZ of EK M E5 D	02 KR 05 S8 05 S8 Sche Nie Wer Ah Mü Schr	3.14 3.14 3.14 3.14 3.14 3.14	Flo 3. Nie 3. LZ of	4 F8 14 F8 Sp		Ore	3.13	Nat2	K	i na 8	3.10	Aul
Do-2 Do-3 Do-4 Do-5 Do-6 Do-7 Do-8 Do-9 Fr-1 Fr-2 Fr-3		Krea	a H	Hm 6	3.03 Gh	Inf	Sli 3.15	i 6.	64 N. 04 N. Al	3.13	EK M E5 D 88	02 KR 05 S8 05 Sche Nie Wer Ah Mü Schr	3.14 3.14 3.14 3.14 3.14 3.14	Flo 3. Nie 3. LZ of	4 F8 F8 Sp		Ore	3.13	Nat2	K	i na 8	3.10	Aul
Do-2 Do-3 Do-4 Do-5 Do-6 Do-7 Do-8 Do-9 Fr-1 Fr-2 Fr-3 Fr-4		Krea	a H	LZ 3 Lerno	G.03	Inf in	3.15 Beratu	LZ3	EF 04 N. 04 N. AI pl	AT TAT TAT TATAL T	EM 2.4 Fp 8.6 Fp 8.6 Fp 8.6 EK M E5 D So 8 So 8	02 KR 05 S8 05 S8 Sche Nie Wer Ah Mü Schr .09 spl	3.14 3.14 3.14 3.14 3.14 3.14 3.14	Flo 3. Nie 3. LZ of Pf H	4 F8 F8 F9	6.02	Math	3.13 e F	Nat2	3.04	i na 8	3.10	Aul
Do-2 Do-3 Do-4 Do-5 Do-6 Do-7 Do-8 Do-9 Fr-1 Fr-2 Fr-3 Fr-4 Fr-5		Krea	a H	Hm 6	3.03 Gh	Inf in	Sli 3.15	LZ3	64 N. 04 N. Al	AT TAT TAT TATAL T	EFM 2.4 Fp 8. Fp 8. GE LZ of EK M E5 D So 8 F6C	02 KR 05 S8 05 S8 Sche Nie Wer Ah Mü Schr .09 spl .09 spl .09 spl	3.14 3.14 3.14 3.14 3.14 3.14 3.14 3.14	Flo 3. Nie 3. LZ of	4 F8 F8 Sp	6.02	Ore	3.13 e F	Nat2	K	i na 8	3.10	Aul
Do-2 Do-3 Do-4 Do-5 Do-6 Do-7 Do-8 Do-9 Fr-1 Fr-2 Fr-3 Fr-4 Fr-5 Fr-6		Krea	a H	LZ 3 Lerno	G.03	Inf in	3.15 Beratu	LZ3	EF 04 N. 04 N. AI pl	AT TAT TAT TATAL T	EM 2.4 Fp 8.6 Fp 8.6 Fp 8.6 EK M E5 D So 8 So 8	02 KR 05 S8 05 S8 Sche Nie Wer Ah Mü Schr .09 spl	3.14 3.14 3.14 3.14 3.14 3.14 3.14 3.14	Flo 3. Nie 3. LZ of Pf H	4 F8 F8 F9	6.02	Math	3.13 e F	Nat2	3.04	i na 8	3.10	Aul
Do-2 Do-3 Do-4 Do-5 Do-6 Do-7 Do-8 Do-9 Fr-1 Fr-2 Fr-3 Fr-4 Fr-5		Krea	a H	LZ 3 Lerno	G.03	Inf in	3.15 Beratu	LZ3	EF 04 N. 04 N. AI pl	AT TAT TAT TATAL T	EFM 2.4 Fp 8. Fp 8. GE LZ of EK M E5 D So 8 F6C	02 KR 05 S8 05 S8 Sche Nie Wer Ah Mü Schr .09 spl .09 spl .09 spl	3.14 3.14 3.14 3.14 3.14 3.14 3.14 3.14	Flo 3. Nie 3. LZ of Pf H	4 F8 F8 F9	6.02	Math	3.13 e F	Nat2	3.04	i na 8	3.10	Aul



												9d	/ Ra	a/G	ìh												
Mo-1												М	Ra	1	3.15												
Mo-2												М	Ra	1	3.15												
Mo-3												D	W	er	3.15												
Mo-4												D	W		3.15												
Mo-5	Förde Schac	X Sche	3.15	LZ 4 Lern		Ku Me	6.02 Beratu	LZ 4	V	о	3.13	Mplus	S Sa	n	3.14	Lplu	s	Ksk	1.02	Fplu	is I	Mhf	1.03	Ents	р В о) Si	Schlo
Mo-6												PK	De)	3.15												
Mo-7																											
Mo-8																											
Mo-9																											
Di-1										phM		Fi	8.09	spJE		Ra	H2										
Di-2										phM		Fi	8.09	spJE		Ra	H2										
Di-3				L6A		Bi	6.02	L6B		(sk		F6C	GI		3.14			Dre		5 F6		Sat	3.13				
Di-4				L6A		Bi	6.02	L6B		Ksk	6.05	F6C	GI		3.14	F6A	١	Dre	3.15	5 F6	В	Sat	3.13				
Di-5												GE	Gł	1	3.15												
Di-6 Di-7	Förde	Х		LZ	1	Kru	3.14	LZ ²	1 1	Dre	3.15	LZof	f Ke	ər	3.22	Mat	he	Ra	6.02	Dei	uts	Ku	3.13	Fplu	us M	hf 3	3.03
Di-7	Lplus	Bm	3.11			Ah	6.03	Sch		Her	SInf	Schu	ıl G	h	3.27												
Di-9												E5 E5	Dı Dı		3.15												
Mi-1										phJl	B 1	Fw	8.09	spM		Blö	H2										
Mi-2										phJl		Fw	8.09	spM		Blö	H2										
Mi-3										prior		KU			7.09		112										
Mi-4												KU	Mı		7.09												
Mi-5												PK	De		3.15												
Mi-6																											
Mi-7	Förde E plu	X Gi	3.15	LZ : S8		Mai Nie	3.03 1.03	LZ 2 F8		Bä Dre	2.01 2.02	LZ of			3.22 H3	LZ	of	Schr	6.02	Ма	the	Frö	3.13	E pl	lu N	a 3	3.14
Mi-8			0.10				1.00				2.02	EK	Вс		3.15												
Mi-9												EK	Во)	3.15												
Do-1										ER	F	m	2.02	KR	۲	(sk	3.15										
Do-2										ER	F	m	2.02	KR	۲	(sk	3.15										
Do-3		Kre	a I	Hm	6.03	Inf	s	li	6.04	NAT	Т	p	8.05	S8	١	Nie	3.14	F8		Dre	3.13	Nat	2 I	Kna	8.10		
Do-4		Kre	a I	Hm	6.03	Inf	s	li	6.04	NAT	т.	p	8.05	S8	ı	Nie	3.14	F8		Dre	3.13	Nat	2 I	Kna	8.10		
Do-5												М	Ra	1	3.15												
Do-6	F				0	01	0.1-			• •	0.10	, –		_	0.11			•	0.00		41	D .	0.01				A
Do-7	Förde Handl	X Su	3.26	LZ : Leri		Gh Eng	3.15 Berati		· ·	Al	3.13	LZ o	f Ni	е	J.14	LZ	זנ	Sp	σ.02	Ма	ıne	ка	3.04	Aula	at S	г <i>Р</i>	Aula
Do-8												GE			3.15												
Do-9												D	W	er													
Fr-1												BI	Al		8.10												
Fr-2												BI	Al		8.10												
Fr-3												СН	Тр		8.04												
Fr-4				1.01		D:	0.00	1.05		<i>(</i> -1	0.07	CH	Тр		8.04	F			2.1			0-1	0.10				
Fr-5				L6A		Bi	6.02	L6B		(sk	6.05	F6C	GI			F6A	١	Dre	3.15	5 F6	В	Sat	3.13				
Fr-6 Fr-7												E5	Dı	ın	კ.15												
F1-7																											
Fr-8																											



											EFa	ı/ Na	ie									
Mo-1				laA		Bm	2.02	kuB	Ti	7.11	swC	Sche	6.05	InfA	Ah	6.04	spB	Stü	НЗ			
Mo-2				laA		Bm	2.02	kuB	Ti	7.11	swC	Sche	6.05	InfA	Ah	6.04	spB	Stü	H3			
Mo-3											krA	Nae	6.01									
Mo-4											dA	Mai	6.01									
Mo-5				muA	F	Frö	MuRa	ekA	Wer	7.08	bioD	Schö	8.05	phC	Stü	8.07	InfB	Sli	6.03			
Mo-6				muA	F	Frö	MuRa	ekA	Wer	7.08	bioD	Schö	8.05	phC	Stü	8.07	InfB	Sli	6.03			
Mo-7																						
Mo-8				kuD	F	Rak	7.09	geC	Wi	2.02	bioA	Sad	8.10	bioB	Vo	8.02	swB	De	6.01			
Mo-9				muB	8	Sp	MuRa	ekD	KIB	7.08	swA	De	6.01	chA	Nae	8.04	chB	Su	8.02			
Di-1				kuC	E	3g	7.09	geD	Dre	6.01	spD	Sr	H1	S0A	Sun	7.07	geB	Dr	6.02			
Di-2				kuC	E	3g	7.09	geD	Dre	6.01	spD	Sr	H1	S0A	Sun	7.07	geB	Dr	6.02			
Di-3		s8	K	íru	1.06	kuA	Mı	u s 7.0	9 phB	So	8.0	9 spC	S	tü H2	S0B	Gi	i 6.0°	1 ekB	Δ.	d 7.0	08	
Di-4		s8	K	íru	1.06	kuA	Mı	us 7.0	9 phB	So	8.0	9 spC	S	tü H2	S0B	Gi	i 6.0′	1 ekB	Δ.	d 7.0	08	
Di-5				laA		Bm	3.05	kuB	Ti	7.11		Sche		InfA	Ah	6.04	spB	Stü	H2			
Di-6											eA	Dun	6.01									
Di-7																						
Di-8 Di-9											mA	San	6.01									
Mi-1				la D		Dale	7 11	~~C	14/:	2.02	mA bio A	San	6.01	hiaD	Va.	0.10	au P	De .	6.01			
Mi-2				kuD kuD		Rak Rak	7.11	geC geC	Wi	2.03	bioA bioA	Sad Sad	8.05	bioB bioB	Vo Vo	8.10	swB swB	De De	6.01			
Mi-3				laB		Brb	3.22	fA	Gh	6.01	geA	Sth	3.25	ekC	Wer	3.07	swD	Dun	7.07			
Mi-4				laB		Brb	3.22	fA	Gh	6.01	geA	Sth	3.25	ekC	Wer	3.07	swD	Dun	7.07			
Mi-5				kuC		3g	7.09	geD	Dre	8.04	spD	Sr	H2	S0A	Sun	7.07	geB	Dr	8.02			
Mi-6	dVF1	Ker	6.05	mVF	2 L	_ac	6.01	mVF3	Sli	2.04	mVF4	Me	6.02	mVF5	San	7.07	eVF1	Рр	3.05	eVF2	Na	3.03
Mi-7																						
Mi-8				bioC	5	Sad	8.10	phA	Fw	8.09	spA	Ra	H2	spE	Wan	H1	bioE	Pi	8.02			
Mi-9				bioC	5	Sad	8.10	phA	Fw	8.09	spA	Ra	H2	spE	Wan	H1	bioE	Pi	8.02			
Do-1											eA	Dun	6.01									
Do-2											eA	Dun	6.01									
Do-3				muB	8	Sp	KaRa	ekD	KIB	7.08	swA	De	6.01	chA	Nae	8.04	chB	Su	8.02			
Do-4				muB	5	Sp	KaRa	ekD	KIB	7.08	swA	De	6.01	chA	Nae	8.04	chB	Su	8.02			
Do-5				laB	E	Brb	3.22	fA	Gh	6.01	geA	Sth	2.03	ekC	Wer	7.08	swD	Dun	6.05			
Do-6	dVF1	Ker	6.05	mVF	2 L	Lac	6.01	mVF3	Sli	3.11	mVF4	Me	2.03	mVF5	San	7.07	eVF1	Рр	3.05	eVF2	Na	3.03
Do-7																						
Do-8		s8	К	íru	3.07	kuA	Mı	u s 6.0)4 phB			9 spC		tü H1	S0B	Gi	i 6.0 ²	1 ekB	Δ	M 3.:	25	
Do-9											krA	Nae	6.01									
Fr-1											dA	Mai	6.01									
Fr-2 Fr-3											dΑ	Mai	6.01									
Fr-4											krA mA	Nae San	6.01									
Fr-5				muA	-	-rö	MuRa	ekA	Wer	7.08			8.02	phC	Stü	8.09	InfR	Sli	6.04			
Fr-6				bioC		Sad	8.10		Fw	8.07		Ra	H2	spE	Wan							
Fr-7				2,00			0.10	P. II .	- ••	5.01			. 14	-P-					0.02			
Fr-8									S0B	Gi	7.07	7 S0A	Sı	un 6.0	11							
Fr-9																						



										EF	o/ Fr	Ö									
Mo-1				laA	Bm	2.02	kuB	Ti	7.11	swC	Sche	6.05	InfA	Ah	6.04	spB	Stü	НЗ			
Mo-2				laA	Bm	2.02	kuB	Ti	7.11	swC	Sche	6.05	InfA	Ah	6.04	spB	Stü	НЗ			
Mo-3										eВ	UI	1.03									
Mo-4										eB	UI	1.03									
Mo-5				muA	Frö	MuRa	ekA	Wer	7.08	bioD	Schö	8.05	phC	Stü	8.07	InfB	Sli	6.03			
Mo-6				muA	Frö	MuRa	ekA	Wer	7.08	bioD	Schö	8.05	phC	Stü	8.07	InfB	Sli	6.03			
Mo-7																					
Mo-8				kuD	Rak	7.09	geC	Wi	2.02	bioA	Sad	8.10	bioB	Vo	8.02	swB	De	6.01			
Mo-9				muB	Sp	MuRa	ekD	KIB	7.08	swA	De	6.01	chA	Nae	8.04	chB	Su	8.02			
Di-1				kuC	Bg	7.09	geD	Dre	6.01	spD	Sr	H1	S0A	Sun	7.07	geB	Dr	6.02			
Di-2				kuC	Bg	7.09	geD	Dre	6.01	spD	Sr	H1	S0A	Sun	7.07	geB	Dr	6.02			
Di-3		s8	к	ru 1.0	6 kuA	. М	us 7.0	9 phB	Sc	8.09	9 spC	St	t ü H2	S0B	G	i 6.01	1 ekB	A	N 7.	08	
Di-4		s8	к	ru 1.0	6 kuA	М	us 7.0	9 phB	Sc	8.09	9 spC	St	t ü H2	S0B	G	i 6.01	1 ekB	A	N 7.	08	
Di-5				laA	Bm	3.05	kuB	Ti	7.11	swC	Sche	6.01	InfA	Ah	6.04	spB	Stü	H2			
Di-6										krB	Bi	1.03									
Di-7																					
Di-8										dB	Frö	1.03									
Di-9										dB	Frö	1.03									
Mi-1				kuD	Rak	7.11	geC	Wi	2.03	bioA	Sad	8.05	bioB	Vo	8.10	swB	De	6.01			
Mi-2				kuD	Rak	7.11	geC	Wi	2.03	bioA	Sad	8.05	bioB	Vo	8.10	swB	De	6.01			
Mi-3				laB	Brb	3.22	fA	Gh	6.01	geA	Sth	3.25	ekC	Wer	3.07	swD	Dun	7.07			
Mi-4				laB	Brb	3.22	fA	Gh	6.01	geA	Sth	3.25	ekC	Wer	3.07	swD	Dun	7.07			
Mi-5				kuC	Bg	7.09	geD	Dre	8.04	spD	Sr	H2	S0A	Sun	7.07	geB	Dr	8.02			
Mi-6	dVF1	Ker	6.05	mVF2	Lac	6.01	mVF3	Sli	2.04	mVF4	Me	6.02	mVF5	San	7.07	eVF1	Рр	3.05	eVF2	Na	3.03
Mi-7																					
Mi-8				bioC	Sad	8.10	phA	Fw	8.09	spA	Ra	H2	spE	Wan	H1	bioE	Pi	8.02			
Mi-9				bioC	Sad	8.10	phA	Fw	8.09	spA	Ra	H2	spE	Wan	H1	bioE	Pi	8.02			
Do-1										mB	Lac	1.03									
Do-2										mB	Lac	1.03									
Do-3				muB	Sp	KaRa	ekD	KIB	7.08	swA	De	6.01	chA	Nae	8.04	chB	Su	8.02			
Do-4				muB	Sp	KaRa	ekD	KIB	7.08	swA	De	6.01	chA	Nae	8.04	chB	Su	8.02			
Do-5				laB	Brb	3.22	fA	Gh	6.01	geA	Sth	2.03	ekC	Wer	7.08	swD	Dun	6.05			
Do-6	dVF1	Ker	6.05	mVF2	Lac	6.01	mVF3	Sli	3.11	mVF4	Me	2.03	mVF5	San	7.07	eVF1	Рр	3.05	eVF2	Na	3.03
Do-7																					
Do-8		s8	K	ru 3.0	7 kuA	M M	us 6.0	4 phB			9 spC		t ü H1	S0B	G	i 6.01	1 ekB	-	AI 3.	25	
Do-9										eB	UI	1.03									
Fr-1										dB	Frö	1.03									
Fr-2										mB	Lac	1.03									
Fr-3										krB	Bi	1.03									
Fr-4										krB	Bi	1.03									
Fr-5				muA	Frö	MuRa		Wer		bioD		8.02	phC	Stü	8.09	InfB	Sli	6.04			
Fr-6				bioC	Sad	8.10	phA	Fw	8.07	spA	Ra	H2	spE	Wan	H1	bioE	Pi	8.02			
Fr-7																					
Fr-8								S0B	Gi	7.07	S0A	Sı	ın 6.0								



										EF	c/Kı	J									
Mo-1				laA	Bm	2.02	kuB	Ti	7.11	swC	Sche	6.05	InfA	Ah	6.04	spB	Stü	НЗ			
Mo-2				laA	Bm	2.02	kuB	Ti	7.11	swC	Sche	6.05	InfA	Ah	6.04	spB	Stü	НЗ			
Mo-3										krC	Ksk	7.07									
Mo-4										dC	Ku	7.07									
Mo-5				muA	Frö	MuRa	ekA	Wer	7.08	bioD	Schö	8.05	phC	Stü	8.07	InfB	Sli	6.03			
Mo-6				muA	Frö	MuRa	ekA	Wer	7.08	bioD	Schö	8.05	phC	Stü	8.07	InfB	Sli	6.03			
Mo-7																					
Mo-8				kuD	Rak	7.09	geC	Wi	2.02	bioA	Sad	8.10	bioB	Vo	8.02	swB	De	6.01			
Mo-9				muB	Sp	MuRa	ekD	KIB	7.08	swA	De	6.01	chA	Nae	8.04	chB	Su	8.02			
Di-1				kuC	Bg	7.09	geD	Dre	6.01	spD	Sr	H1	S0A	Sun	7.07	geB	Dr	6.02			
Di-2				kuC	Bg	7.09	geD	Dre	6.01	spD	Sr	H1	S0A	Sun	7.07	geB	Dr	6.02			
Di-3		s8	K	i ru 1.0	06 kuA	. м	us 7.09) phB	Sc	8.0	9 spC	St	t ü H2	S0B	G	i 6.01	ekB	Δ	M 7.0	08	
Di-4		s8	K	i ru 1.0	06 kuA	М	us 7.09	9 phB	Sc	8.0	9 spC	St	t ü H2	S0B	G	i 6.01	ekB	Δ	M 7.0	08	
Di-5				laA	Bm	3.05	kuB	Ti	7.11	swC	Sche	6.01	InfA	Ah	6.04	spB	Stü	H2			
Di-6										eC	Mhf	7.07									
Di-7																					
Di-8										krC	Ksk	7.07									
Di-9										krC	Ksk	7.07									
Mi-1				kuD	Rak	7.11	geC	Wi	2.03	bioA	Sad	8.05	bioB	Vo	8.10	swB	De	6.01			
Mi-2				kuD	Rak	7.11	geC	Wi	2.03	bioA	Sad	8.05	bioB	Vo	8.10	swB	De	6.01			
Mi-3				laB	Brb	3.22	fA	Gh	6.01	geA	Sth	3.25	ekC	Wer	3.07	swD	Dun	7.07			
Mi-4				laB	Brb	3.22	fA	Gh	6.01	geA	Sth	3.25	ekC	Wer	3.07	swD	Dun	7.07			
Mi-5				kuC	Bg	7.09	geD	Dre	8.04	spD	Sr	H2	S0A	Sun	7.07	geB	Dr	8.02			
Mi-6	dVF1	Ker	6.05	mVF2	Lac	6.01	mVF3	Sli	2.04	mVF4	Me	6.02	mVF5	San	7.07	eVF1	Pp	3.05	eVF2	Na	3.0
Mi-7																					
Mi-8				bioC	Sad	8.10	phA	Fw	8.09	spA	Ra	H2	spE	Wan	H1	bioE	Pi	8.02			
Mi-9				bioC	Sad	8.10	phA	Fw	8.09	spA	Ra	H2	spE	Wan	H1	bioE	Pi	8.02			
Do-1										dC	Ku	7.07									
Do-2										dC	Ku	7.07									
Do-3				muB	Sp	KaRa	ekD	KIB	7.08	swA	De	6.01	chA	Nae	8.04	chB	Su	8.02			
Do-4				muB	Sp	KaRa	ekD	KIB	7.08	swA	De	6.01	chA	Nae	8.04	chB	Su	8.02			
Do-5				laB	Brb	3.22	fA	Gh	6.01	geA	Sth	2.03	ekC	Wer	7.08	swD	Dun	6.05			
Do-6	dVF1	Ker	6.05	mVF2	Lac	6.01	mVF3	Sli	3.11	mVF4	Me	2.03	mVF5	San	7.07	eVF1	Pp	3.05	eVF2	Na	3.0
Do-7																					
Do-8		s8	к	iru 3.0)7 kuA	M M	u s 6.04	1 phB	Sc	8.0	9 spC	St	t ü H1	S0B	G	i 6.01	ekB	Δ	AI 3.:	25	
Do-9										mC	Th	7.07									
Fr-1										mC	Th	7.07									
Fr-2										mC	Th	7.07									
Fr-3										eC	Mhf	7.07									
Fr-4										eС	Mhf	7.07									
Fr-5				muA	Frö	MuRa	ekA	Wer	7.08	bioD	Schö	8.02	phC	Stü	8.09	InfB	Sli	6.04			
Fr-6				bioC	Sad	8.10	phA	Fw	8.07	spA	Ra	H2	spE	Wan	H1	bioE	Pi	8.02			
Fr-7																					
Fr-8								S0B	Gi	7.0	7 S0A	Sı	ın 6.0	1							
Fr-9																					



										Ff	d/SI	i									
											u, O.										
Mo-1				laA	Bm	2.02	kuB	Ti	7.11	swC	Sche	6.05	InfA	Ah	6.04	spB	Stü	H3			
Mo-2				laA	Bm	2.02	kuB	Ti	7.11	swC	Sche	6.05	InfA	Ah	6.04	spB	Stü	H3			
Mo-3										mD	Sli	3.25									
Mo-4										mD	Sli	3.25									
Mo-5				muA	Frö	MuRa		Wer	7.08	bioD	Schö	8.05	phC	Stü	8.07	InfB	Sli	6.03			
Mo-6				muA	Frö	MuRa	ekA	Wer	7.08	bioD	Schö	8.05	phC	Stü	8.07	InfB	Sli	6.03			
Mo-7 Mo-8				lD	D-I-	7.00	0	\A/:	0.00	L:- A	0-4	0.40	h:-D	V-	0.00	D	D-	0.04			
Mo-9				kuD muB	Rak ——— Sp	7.09 MuRa	geC	Wi KIB		bioA swA	Sad De	6.01	bioB chA	Vo Nae		swB chB	De Su	8.02			
Di-1				kuC	Bg	7.09	geD	Dre		spD	Sr	H1	S0A	Sun		geB	Dr	6.02			
Di-2				kuC	Bg	7.09	geD	Dre		spD	Sr	H1	S0A	Sun		geB	Dr	6.02			
Di-3		s8	ĸ		.06 kuA		us 7.09								Gi			A	I 7.0	18	
Di-4		s8			.06 kuA		us 7.0								Gi			A			
Di-5				laA	Bm	3.05	kuB	Ti	7.11		Sche	6.01	InfA	Ah	6.04		Stü	H2		-	
Di-6								-		dD	Eng	3.25	****			r-=					
Di-7																					
Di-8										eD	Но	3.25									
Di-9										eD	Но	3.25									
Mi-1				kuD	Rak	7.11	geC	Wi	2.03	bioA	Sad	8.05	bioB	Vo	8.10	swB	De	6.01			
Mi-2				kuD	Rak	7.11	geC	Wi	2.03	bioA	Sad	8.05	bioB	Vo		swB	De	6.01			
Mi-3				laB	Brb	3.22	fA	Gh	6.01	geA	Sth	3.25	ekC	Wer	3.07	swD	Dun	7.07			
Mi-4				laB	Brb	3.22	fA	Gh	6.01	geA	Sth	3.25	ekC	Wer	3.07	swD	Dun	7.07			
Mi-5				kuC	Bg	7.09	geD	Dre	8.04	spD	Sr	H2	S0A	Sun	7.07	geB	Dr	8.02			
Mi-6	dVF1	Ker	6.05	mVF2		6.01	mVF3	Sli		mVF4	Me	6.02	mVF5	San		eVF1	Pp	3.05	eVF2	Na	3.03
Mi-7																					
Mi-8				bioC	Sad	8.10	phA	Fw	8.09	spA	Ra	H2	spE	Wan	H1	bioE	Pi	8.02			
Mi-9				bioC	Sad	8.10		Fw	8.09		Ra	H2	spE	Wan	H1	bioE	Pi	8.02			
Do-1										dD	Eng	3.25									
Do-2										dD	Eng	3.25									
Do-3				muB	Sp	KaRa	ekD	KIB	7.08	swA	De	6.01	chA	Nae	8.04	chB	Su	8.02			
Do-4				muB	Sp	KaRa	ekD	KIB	7.08	swA	De	6.01	chA	Nae	8.04	chB	Su	8.02			
Do-5				laB	Brb	3.22	fA	Gh	6.01	geA	Sth	2.03	ekC	Wer	7.08	swD	Dun	6.05			
Do-6	dVF1	Ker	6.05	mVF2	. Lac	6.01	mVF3	Sli	3.11	mVF4	Me	2.03	mVF5	San	7.07	eVF1	Рр	3.05	eVF2	Na	3.03
Do-7																					
Do-8		s8	K	(ru 3	3.07 kuA	M	us 6.0	4 phB	So	8.09	9 spC	St	:ü H1	S0B	Gi	6.01	ekB	A	I 3.2	25	
Do-9								erA	Fm	1.06	s krD	Fle	o 3.2	5							
Fr-1								krD	Flo	3.25	erA	Fn	n 1.0	6							
Fr-2								krD	Flo	3.25	erA	Fn	n 1.0	6							
Fr-3										mD	Sli	3.25									
Fr-4										eD	Но	3.25									
Fr-5				muA	Frö	MuRa	ekA	Wer	7.08	bioD	Schö	8.02	phC	Stü	8.09	InfB	Sli	6.04			
Fr-6				bioC	Sad	8.10	phA	Fw	8.07	spA	Ra	H2	spE	Wan	H1	bioE	Pi	8.02			
Fr-7																					
Fr-8								SOB	Gi	7.07	' SOA	Sı	in 6.0	1							
	 																				



										EFe	/Scl	hr									
M . 4																_					
Mo-1	-			laA	Bm	2.02	kuB	Ti	7.11	swC	Sche	6.05	InfA	Ah	6.04	spB	Stü	H3			
Mo-2				laA	Bm	2.02	kuB	Ti	7.11	swC	Sche	6.05	InfA	Ah	6.04	spB	Stü	H3			
Mo-3										mE	Kr	3.07									
Mo-4										mE	Kr	3.07									
Mo-5				muA	Frö	MuRa		Wer	7.08	bioD	Schö	8.05	phC	Stü	8.07	InfB	Sli	6.03			
Mo-6 Mo-7				muA	Frö	MuRa	ека	Wer	7.08	bioD	Schö	8.05	phC	Stü	8.07	InfB	Sli	6.03			
						7.00		145	0.00			0.10	1: 5	.,	0.00			0.04			
Mo-8 Mo-9				kuD	Rak	7.09	geC	Wi	2.02	bioA	Sad	8.10	bioB	Vo	8.02	swB	De	6.01			
				muB	Sp	MuRa		KIB	7.08	swA	De	6.01	chA	Nae	8.04	chB	Su	8.02			
Di-1 Di-2				kuC	Bg	7.09	geD	Dre	6.01	spD	Sr	H1	S0A	Sun	7.07	geB	Dr	6.02			
Di-2				kuC	Bg	7.09	geD	Dre	6.01	spD	Sr	H1	S0A	Sun	7.07	geB	Dr	6.02	. 7		
		s8		ru 1.0								St			G			A			
Di-4		s8		ru 1.0								St			G			A	.l 7.0	J8	
Di-5 Di-6				laA	Bm	3.05	kuB	Ti	7.11		Sche		InfA	Ah	0.04	spB	Stü	H2			
Di-6										eE	Na	3.07									
Di-8										dE	Ker	3.07									
Di-9										dE	Ker	3.07									
Mi-1				la D	Dek	7 11	~~C	\A/:	2.02				hiaD	1/2	0.10	au P	De	6.01			
Mi-2				kuD	Rak	7.11	geC	Wi	2.03	bioA	Sad	8.05	bioB	Vo	8.10	swB	De	6.01			
Mi-3				kuD I-D	Rak	7.11	geC	Wi	2.03	bioA	Sad		bioB	Vo	8.10		De	6.01			
				laB	Brb	3.22	fA	Gh	6.01	geA	Sth	3.25	ekC	Wer	3.07	swD	Dun	7.07			
Mi-4 Mi-5				laB	Brb	3.22	fA	Gh	6.01	geA	Sth		ekC	Wer	3.07	swD	Dun	7.07			
Mi-6	dVF1	V.	6.05	kuC	Bg	7.09	geD	Dre	8.04	spD	Sr Me	H2	S0A	Sun	7.07	geB	Dr	8.02	۵\/۲۵	Na	2.02
Mi-7	dvF1	Ker	6.05	mVF2	Lac	6.01	mVF3	Sli	2.04	mVF4	ivie	6.02	mVF5	San	7.07	eVF1	Pp	3.05	eVF2	Na	3.03
Mi-8				bioC	Sad .	g 10	nhΛ	Ew.	8 00	en/	Pa	ЦЭ	enE	Wan	H1	bioE	Di	8 02			
Mi-9				bioC	Sad Sad	8.10	phA phA	Fw	8.09		Ra Ra	H2 H2	spE spE		H1	bioE	Pi Pi	8.02			
Do-1				DIOC	Sau	0.10	рпА	rw	0.09	spA		3.07	sp⊏	vvaii	пі	DIOE	FI	0.02			
Do-1										erB	Schr	3.07									
Do-3				ma i D	C	V _a D _a	akD.	KID		erB	Schr		ah A	Nee	0.04	ah D	e	0.00			
Do-3				muB	Sp Sn	KaRa		KIB		swA	De	6.01		Nae	8.04	chB	Su	8.02			
Do-4				muB laB	Sp Brb	KaRa 3.22		KIB Gh	7.08 6.01	swA geA	De Sth	2.03		Nae Wer	7.08	chB	Su Dun	8.02 6.05			
Do-6	ط\/⊏4	Vo-	e or																e)/E0	Ne	2.00
Do-6	dVF1	Ker	6.05	mVF2	Lac	6.01	mvF3	Sli	3. 11	mVF4	Me	2.03	mVF5	San	7.07	eVF1	Pp	3.05	eVF2	Na	3.03
Do-7		s8	ν	ru 3.0)7 kuA	, RA	us 6.0	4 phB	Sc		9 spC	St	t ü H1	S0B	G	i 604	1 ekB	Α	1 2	25	
Do-9		50		i u 3.0	,, KuA	. IVI	ua 0.0	- PIID		eE	9 spc Na	3.07	.ш ПТ	300		. 0.01	, ekd	A	J.,	<u>-</u> U	
Fr-1																					
Fr-2										erB mE	Schr	3.07									
Fr-3										mE eE	Kr Na	3.07									
Fr-4										eE dE	Na Ker	3.07									
Fr-5				mu^	Frö	MuRa	ek^	Wer	7.08	dE bioD	Schö	8.02	nb€	Stü	8.09	InfB	Sli	6.04			
Fr-6				muA bioC	Sad	8.10		Fw	8.07			8.02 H2			8.09 H1	bioE	Pi	8.02			
Fr-7				DIOC	Jau	0.10	phA	1 W	0.07	spA	Ra	112	spE	Wan	111	NIOE		0.02			
Fr-8								S0B	Gi	7.07	7 S0A	ę.	ın 6.0	1							
1 1-0	I							SUB	GI	7.0	SUA	ગ	0.0								



							Q′	1/Bä/H	ler/	Ku/l	JI/Dı	ın/k	ا/Sna	Me/F	₹a						
Mo-1		geA	D	r 6.0	01 ge	C F	ler	3.04 krC	N	ae 3	.05 bioE		Schö 8.	02 ch/	۱ ۱	/o 8.	04 spF	. 1	Γh ⊦	12	
Mo-2		geA	D	r 6.0	01 ge	C F	ler	3.04 krC	N	ae 3	.05 bioE		Schö 8.	02 ch/	۱ ۱	/o 8.	04 spF	1	Γh ⊦	12	
Mo-3	swA	Sche	7.08	swC	Mü	3.05	krA	Bi	2.02	erB	Schr	3.03	bioB	Al	8.10	IFC	Fo	6.03	spB	Lü	H1
Mo-4	swA	Sche	7.08	swC	Mü	3.05	krA	Bi	2.02	erB	Schr	3.03	bioB	Al	8.10	IFC	Fo	6.03	spB	Lü	H1
Mo-5		geD) W	/i 3.0	03 gel	B1 V	Veb	2.02 geB	32 D	r 6	.05 mD	F	w 2.	05 spl	<u> </u>	-ü H	2 sp(; I	Kr ⊦	13	
Mo-6	pr-e1	Mhf	3.03	pr-bi	Pi	2.02	muE	3 Mai	KaRa	kuC	Gan	6.04	litB	KIB	Aula	swD	Sth	6.05	spA	Sr	H2
Mo-7																					
Mo-8	ELK3 PHLK	Eng	3.11	ELK4		3.13	GE	Gh	2.03	EKLK1	Но	7.08	EKLK2	Schö	7.07	SW/WI	Sth	6.05	BILK1	Su	8.0
Mo-9	FILK	Stü	8.07					S0A	Gi	2.0	1 S0B	K	ru 2.0	12							
Di-1	ELK3	Eng	3.13	ELK4		3.15	GE	Gh	2.03	EKLK1	Но	7.08	EKLK2	Schö	3.22	SW/WI	Sth	6.05	BILK1	Su	8.0
Di-2	PHLK ELK3	Stü Eng	3.13	ELK4		3.15	GE	Gh	2.03	EKLK1	Но	7.08	EKLK2	Schö	3.22	SW/WI	Sth	6.05	BILK1	Su	8.0
Di-3	PHLK DLK1	Stü Bä	8.07 3.05	DLK2	Her	2.01	DLK	3 Ku	2.02	ELK1	UI	2.04	ELK2	Dun	7.07	MLK1	Kna	3.25	MLK2	Me	3.0
Di-4	MLK3 DLK1	Ra Bä	3.05	DLK2	Her	2.01	DLK	3 Ku	2.02	ELK1	UI	2.04	ELK2	Dun	7.07	MLK1	Kna	3.25	MLK2	Me	3.0
Di-5	MLK3 eB	Ra Sp	3.03	la	Ksk	1.06	f	Dre	3.01	ekB	Wer	3.11	krD	San	3.04	IFB	Sli	6.03	spD	Wan	H1
Di-6	eB	Sp	3.03	la	Ksk		f	Dre	3.01	ekB	Wer	3.11	krD	San	3.04	IFB	Sli	6.03	spD	Wan	 H
Di-7	60	- Jp	3.03	ıa	Non	1.00	'	Die	3.01	EKD	****	5.11	ND	Jan	3.04		- 311	0.03	эры	vvaii	- 111
	-10	0	2.05	-0	NI-	2.00	ID	D-I-	7.00	-1-4	KID	0.44	D	0-1	0.05	ID	D:	0.44		F	0.0
Di-8	dC	Sr	3.05	eC	Na	3.22	kuD	Rak	7.09	ekA	KIB	3.14	swB	Sche		krB	Bi	3.11	erA	Fm _	2.0
Di-9	dC	Sr	3.05	eC	Na	3.22	kuD	Rak	7.09	ekA	KIB	3.14	swB	Sche	6.05	krB	Bi	3.11	erA	Fm	2.0
Mi-1	pr-e1	Mhf	7.07	pr-bi	Pi	7.08	muE	3 Mai	KaRa	kuC	Gan	6.04	litB	KIB	Aula	swD	Sth	6.05	spA	Sr	H
Mi-2	pr-e1	Mhf	7.07	pr-bi	Pi	7.08	muE	3 Mai	KaRa	kuC	Gan	6.04	litB	KIB	Aula	swD	Sth	6.05	spA	Sr	Н
Mi-3	dA	Flo	2.01	muA	Hm	KaRa	kuA	Bg	7.11	kuB	Rak	6.03	litA	Eng	Aula	krE	San	2.02	phB	So	8.0
Mi-4	dA	Flo	2.01	muA	Hm	KaRa		Bg	7.11	kuB	Rak	6.03	litA	Eng	Aula	krE	San	2.02	phB	So	8.0
Mi-5	DLK1 MLK3	Bä Ra	1.05 3.04	DLK2	Her	6.01	DLK	3 Ku	2.02	ELK1	UI	3.06	ELK2	Dun	3.07	MLK1	Kna	3.11	MLK2	Me	3.2
Mi-6		geA	D	r 3.′	11 ge	C F	ler	2.01 krC	N	ae 2	.02 bioE	: 5	Schö 8.	05 ch/	۱ ۱	/o 8.	04 spF	1	Γh ⊦	12	
Mi-7																					
Mi-8	ELK3 PHLK	Eng Stü	3.11 8.07	ELK4		3.14	GE	Gh	1.06	EKLK1	Но	7.08	EKLK2	Schö		SW/WI	Sth	6.01	BILK1	Su	8.0
Mi-9	ELK3 PHLK	Eng Stü	3.11 8.07	ELK4		3.14	GE	Gh	1.06	EKLK1	Но	7.08	EKLK2	Schö	7.07	SW/WI	Sth	6.01	BILK1	Su	8.0
Do-1	eA	Web	7.08	mA	Fo	3.06	mB	San	2.03	bioC	Blö	8.05	bioD	Тр	8.10	phA	Fi	8.07	IFA	Ah	6.0
Do-2	eA	Web	7.08	mA	Fo	3.06	mB	San	2.03	bioC	Blö	8.05	bioD	Тр	8.10	phA	Fi	8.07	IFA	Ah	6.0
Do-3		geD	v v	/i 2.0	03 gel	B1 V	Veb	3.05 geB	32 D	r 1.	.06 mD	F	w 2.	04 spl		-ü H	1 sp(; I	⟨ r ⊦	12	
Do-4		geD) W	/i 2.0	03 gel	B1 V	Veb	3.05 geB	32 D	r 1.	.06 mD	F	w 2.	04 spl	<u> </u>	-ü H	1 sp0	; I	Kr ⊦	12	
Do-5	dB bioA	Frö Sad	3.06 8.05	dD	Pf	1.03	eD	Mü	6.02	S8	Vs	3.12	S0A	Gi	3.24	S0B	Kru	2.02	mC	Ah	3.0
Do-6	dB bioA	Frö Sad	3.06 8.05	dD	Pf	1.03	eD	Mü	6.02	S8	Vs	3.12	S0A	Gi	3.24	S0B	Kru	2.02	mC	Ah	3.0
Do-7	אטוע	Jau	0.00																		
Do-8	dC	Sr	3.05	eC	Na	2.02	kuD	Rak	7.09	ekA	KIB	7.08	swB	Sche	7.07	krB	Bi	2.04	erA	Fm	2.0
Do-9	swA	Sche	6.05	swC	Mü	2.05	krA	Bi	2.02		Schr	2.01	bioB	Al	8.05	IFC	Fo	6.03	spB	Lü	H2
Fr-1	eB	Sp	1.02	la	Ksk	2.02		Dre	2.03	ekB	Wer	7.08	krD	San	2.05	IFB	Sli	6.03	spD	Wan	Н
Fr-2	dB	Frö	3.05	dD	Pf	6.05	eD	Mü	2.02	S8	Vs	6.02	S0A	Gi	2.05	S0B	Kru	3.15	mC	Ah	3.2
Fr-3	bioA DLK1	Sad Bä	8.05 2.01	DLK2	Her	2.02	DLK	3 Ku	2.04	ELK1	UI	2.05	ELK2	Dun	3.13	MLK1	Kna	3.15	MLK2	Me	3.0
Fr-4	MLK3 DLK1	Ra Bä	3.05 2.01	DLK2	Her	2.02	DLK	3 Ku	2.04	ELK1	UI	2.05	ELK2	Dun	3.13	MLK1	Kna	3.15	MLK2	Me	3.0
11-4	MLK3	Ra	3.05																		
Er 5	eA	Web	3.04	mA	Fo 	1.03	mB	San	3.01	bioC	Blö		bioD	Тр	8.10	phA	Fi	8.07	IFA	Ah	6.0
Fr-5	1 ^	Flo	2.03	muA	Hm	KaRa	kuA	Bg	7.11	kuB	Rak	6.03	litA	Eng	Aula	krE	San	6.01	phB	So	8.0
Fr-6	dA																				
	dA																				



								Q2/ I	Bk/	Stg/C	≩i/Jι	ın/T	i/Th	/Kr							
Mo-1	bioA	Su	8.05	bioB	Тр	8.10	dB	Ku	3.06	ekB	Wer	7.08	erA	Schr	1.03	IFA	Sli	6.03	gezk3	De	2.03
Mo-2	bioC	Pi	8.05	bioD	Su	8.10	dE	Sr	1.03	eA	Mhf	2.03	IFB	Fo	6.03	krA	Fi	3.07	spC	Wan	H1
Mo-3	dA	Fm	3.11	bioE	Тр	8.05	eD	St	3.22	geB1	Dr	2.03	geB2	Web	1.04	mB	Kna	1.05	swB	De	6.05
Mo-4	dA	Fm	3.11	bioE	Тр	8.05	eD	St	3.22	geB1	Dr	2.03	geB2	Web	1.04	mB	Kna	1.05	swB	De	6.05
Mo-5		eB	Na	a 6.01	l eC	Bä	i 7	.07 kuA	R	ak 7.1	1 spA	ВІ	k H1	geZ	k1 G	h 2.03	3 swz	zk3 D	un 3.0	5	
Mo-6		eB	Na	a 6.01	l eC	Bä	i 7	.07 kuA	R	ak 7.1	1 spA	ВІ	k H1	geZ	k1 G	h 2.03	3 swz	zk3 D	un 3.0	5	
Mo-7																					
Mo-8										S0A	Kru	2.01									
Mo-9	dC	UI	2.03	krB	Ksk	1.03	krC	Bi	7.07	mC	So	2.04	phB	Me	8.09	phA	Stü	8.07	swZk1	Sth	6.05
Di-1		DLK	1 BI	k 3.05	5 DLK	2 St	g 1	.03 ELK	2 G	i 1.0	4 MLK	1 Ti	2.0	2 MLF	(2 T	h 3.0	7 MLI	<3 K	r 3.0	4	
Di-2		DLK	1 B	k 3.05	DLK	2 St	g 1	.03 ELK	2 G	i 1.0	4 MLK	.1 T i	2.0	2 MLł	(2 T	h 3.0	7 MLI	<3 K	r 3.0	4	
Di-3	bioC	Pi	8.05	bioD	Su	8.10	dE	Sr	3.07	eA	Mhf	1.03	IFB	Fo	6.03	krA	Fi	3.04	spC	Wan	H1
Di-4	bioC	Pi	8.05	bioD	Su	8.10	dE	Sr	3.07	eA	Mhf	1.03	IFB	Fo	6.03	krA	Fi	3.04	spC	Wan	H1
Di-5	dA	Fm	1.03	bioE	Тр	8.05	eD	St	2.01	geB1	Dr	2.03	geB2	Web	2.02	mB	Kna	2.04	swB	De	6.05
Di-6	ELK4	St	2.04	ELK3	Mü	2.02	GE	Wi	2.03	EKLK1	Во	7.08	EKLK2	Schö	6.02	EKLK3	Al	2.01	SW/WI	Sche	6.05
Di-7	BILK1	Pi	8.05	PHLK	Fw	8.07															
Di-8	bioA	Su	8.05	bioB	Тр	8.10	dB	Ku	1.02	ekB	Wer	7.08	erA	Schr	3.03	IFA	Sli	6.03	gezk3	De	2.03
Di-9	bioA	Su	8.05	bioB	Тр	8.10	dB	Ku	1.02	ekB	Wer		erA		3.03	IFA	Sli	6.03	gezk3	De	2.03
Mi-1	DIOA																				2.00
		DLK						.03 ELK													
Mi-2	ELK4	DLK St	1 B	k 3.14 ELK3	Mü	2 St	g 1 GE	.03 ELK	2 G	i 1.0- EKLK1	4 MLK Bo	7.08	1.0 EKLK2	5 MLF Schö	3.05	h 6.02 EKLK3	2 MLI	3.01	r 2.0 SW/WI	2 Sche	6.05
Mi-3	BILK1 ELK4	Pi St	8.05 2.05	PHLK ELK3	Fw Mü	8.07	GE	Wi	2.03	EKLK1	Во	7.08	EKLK2	Schö	3.05	EKLK3	Al	3.01	SW/WI	Sche	6.05
Mi-4	BILK1	Pi	8.05	PHLK	Fw	8.07															
Mi-5	ekA	KIB	7.08	fB	Vs	3.05	geC	Gh	2.03	krD	Fi	8.10	phC	So	8.07	spB	Wan	H1	geZk2	Wi	1.03
Mi-6	ekA	KIB	7.08	fB	Vs	2.05	geC	Gh	2.03	krD	Fi	8.10	phC	So	8.07	spB	Wan	H1	geZk2	Wi	1.03
Mi-7																					
Mi-8		erB	Sc	chr 3.05	5 geA	Не	er 2	.03 krE	F	o 1.0	3 mD	Al	h 3.0	4 swA	, D	un 6.0	5 swz	zk2 M	ü 3.0	7	
Mi-9		erB		hr 3.05		Н		.03 krE	F		3 mD	Al		4 swA				zk2 M			
Do-1	chA S0A	Kna Kru	8.04 3.12	dD	Frö		fA	Dre	3.24		Sli	3.05		Gi	1.05	spF	Pf	H1	swC	Sth	6.05
Do-2	chA S0A	Kna Kru	8.04 3.12	dD	Frö	3.04	fA	Dre	3.24	mA	Sli	3.05	S8	Gi	1.05	spF	Pf	H1	swC	Sth	6.05
Do-3	dC	UI	3.01	krB	Ksk	1.03	krC	Bi	7.07	mC	So	6.02	phB	Me	8.09	phA	Stü	8.07	swZk1	Sth	6.05
Do-4	dC	UI	3.01	krB	Ksk	1.03	krC	Bi	7.07	mC	So	6.02	phB	Me	8.09	phA	Stü	8.07	swZk1	Sth	6.05
Do-5				chB	Nae	8.02	mu	Hm	KaRa	kuB	Rak	7.09	spD	Stü	H2	spE	Lü	H1			
Do-6				chB	Nae	8.02	mu	Hm	KaRa	kuB	Rak	7.09	spD	Stü	H2	spE	Lü	H1			
Do-7																					
Do-8		erB	Sc	hr 1.02	geA	Не	er 2	.03 krE	F	o 1.0	3 mD	Al	h 3.0	4 swA	, D	un 6.0	5 swz	zk2 M	ü 3.1	3	
Do-9	ekA	KIB	7.08	fB	Vs	1.02	geC	Gh	2.03	krD	Fi	3.13	phC	So	8.07	spB	Wan	H1	geZk2	Wi	3.04
Fr-1				chB	Nae	8.02	mu	Hm	KaRa	kuB	Rak	7.09	spD	Stü	H2	spE	Lü	H1			
Fr-2		eB	Na	a 1.02	2 eC	Bä	i 3	.04 kuA	R	ak 7.1	1 spA	ВІ	k H1	geZ	k1 G	h 2.03	3 swz	Zk3 D	un 7.0	8	
Fr-3	ELK4	St	1.02	ELK3	Mü	3.14	GE	Wi	2.03	EKLK1	Во	7.08	EKLK2	Schö	6.02	EKLK3	Al	1.05	SW/WI	Sche	6.05
Fr-4	BILK1 ELK4	St D:	1.02	PHLK ELK3	Fw Mü	3.14	GE	Wi	2.03	EKLK1	Во	7.08	EKLK2	Schö	6.02	EKLK3	Al	1.05	SW/WI	Sche	6.05
Fr-5	BILK1	Pi DLK	8.05 1 B l	PHLK k 7.07	Fw DLK	8.07 2 St	g 2	.03 ELK	2 G	i 1.0	5 MLK	.1 T i	6.0	1 MLł	(2 T	h 2.02	2 MLI	<3 K	r 3.0	7	
Fr-6	chA	Kna	8.04		Frö			Dre			Sli					spF				Sth	6.05
	S0A	Kru	3.04																		
Fr-7	-																				
Fr-7 Fr-8																					