

	·
	5a / Blö/Flo
Mo-1	M <b>Kr</b> 1.02
Mo-2	M <b>Kr</b> 1.02
Mo-3	D <b>Fio</b> 1.02
Mo-4	D <b>Flo</b> 1.02
Mo-5	SP BIÖ H3
Mo-6	KU <b>Gan</b> 7.11
Mo-7	
Mo-8	
Mo-9	
Di-1	E5 Bc 1.02
Di-2	E5 <b>Bc</b> 1.02
Di-3	BI BIÖ 8.04
Di-4 Di-5	KU <b>Gan</b> 7.11 Messe <b>KIB</b> KiRa KL <b>BIÖ</b> 1.02 Messe <b>Frö</b>
Di-6	Mitta Hm 1.02
Di-7	LZ <b>Sp</b> 1.02
Di-8	M <b>Kr</b> 1.02
Di-9	M <b>Kr</b> 1.02
Mi-1	KR <b>Na</b> 1.02 ER <b>Schr</b> 3.12
Mi-2	KR <b>Na</b> 1.02 ER <b>Schr</b> 3.12
Mi-3	LZ <b>Bau</b> 1.02
Mi-4	Inf <b>Sli</b> 6.03 Inf <b>Bau</b> 6.04
Mi-5	DP <b>Flo</b> 1.02 LRS1 <b>Wi</b> 1.06
Mi-6	Mitta Wer 1.02
Mi-7	Chor <b>Sp</b> Aula AG <b>Sr</b> S11
Mi-8	D Flo 1.02
Mi-9	E5 Bc 1.02
Do-1	SP BIÖ H2
Do-2 Do-3	SP BIÖ H2  EK Wer 1.02
Do-3	EK Wer 1.02
Do-5	M Kr 1.02
Do-6	Mitta Bc 1.02
Do-7	LZ <b>Pf</b> 1.02
Do-8	E5 <b>Bc</b> 1.02
Do-9	sozL <b>Biö</b> 1.02
Fr-1	MU <b>Ku</b> MuRa
Fr-2	MU <b>Ku</b> MuRa
Fr-3	D <b>Fio</b> 1.02
Fr-4	D <b>Fio</b> 1.02
Fr-5	E5 <b>Bc</b> 1.02
Fr-6	BI <b>BIÖ</b> 8.02
Fr-7	
Fr-8	
Fr-9	



	5b /FiBä
Mo-1	D <b>Stg</b> 1.05
Mo-2	E5 <b>B</b> ä 1.05
Mo-3	M <b>Kna</b> 1.05
Mo-4	M <b>Kna</b> 1.05
Mo-5	inf <b>Sli</b> 6.03 inf <b>Ah</b> 6.04
Mo-6	SP Lü H1
Mo-7	
Mo-8	
Mo-9 Di-1	BI <b>Sun</b> 8.04
Di-1	BI <b>Sun</b> 8.04 BI <b>Sun</b> 8.04
Di-3	D <b>Stg</b> 1.05
Di-4	LZ Fi 1.05
Di-5	E5bil <b>Bä</b> 1.05
Di-6	Mitta <b>Fi</b> 1.05
Di-7	MU <b>F</b> i MuRa
Di-8	M <b>Kna</b> 1.05
Di-9	sozL <b>B</b> ä 1.05
Mi-1	KR <b>Fi</b> 1.05 ER <b>Schr</b> 3.12
Mi-2	KR <b>Fi</b> 1.05 ER <b>Schr</b> 3.12
Mi-3	SP Lü H1
Mi-4	SP Lü H1
Mi-5	DP <b>Stg</b> 1.05 LRS1 <b>Wi</b> 1.06
Mi-6 Mi-7	Mitta <b>Bä</b> 1.05  Chor <b>Sp</b> Aula AG <b>Sr</b> S11
Mi-8	D Stg 1.05
Mi-9	E5 <b>B</b> ä 1.05
Do-1	D <b>Stg</b> 1.05
Do-2	D <b>Stg</b> 1.05
Do-3	EK <b>A</b> I 1.05
Do-4	EK AI 1.05
Do-5	MU <b>F</b> i MuRa
Do-6	Mitta Ah 1.05
Do-7	LZ <b>Sun</b> 1.05
Do-8	E5 <b>B</b> ä 1.05
Do-9	M <b>Kna</b> 1.05
Fr-1 Fr-2	E5 <b>B</b> ä 1.05
Fr-3	E5 <b>Bä</b> 1.05 KU <b>Bg</b> 7.11
Fr-4	KU Bg 7.11
Fr-5	M <b>Kna</b> 1.05
Fr-6	LZ Fi 1.05
Fr-7	
Fr-8	
Fr-9	



	5c / Bk/Fo
Mo-1	EK <b>Wer</b> 1.04
Mo-2	D <b>Bk</b> 1.04
Mo-3	MU <b>Frö</b> MuRa
Mo-4	E5 <b>Jun</b> 1.04
Mo-5	LZ <b>Th</b> 1.04
Mo-6	Inf Fo 6.03 Inf Bau 6.04
Mo-7 Mo-8	
Mo-9	
Di-1	M Fo 1.04
Di-2	M <b>Fo</b> 1.04
Di-3	E5 <b>Jun</b> 1.04
Di-4	E5 <b>Jun</b> 1.04
Di-5	KL <b>Fo</b> 1.04
Di-6	Mitta Rak 1.04
Di-7	LZ <b>W</b> i 1.04
Di-8	D <b>Bk</b> 1.04
Di-9	sozL <b>Bk</b> 1.04
Mi-1	KR San 1.04 ER Schr 3.12
Mi-2 Mi-3	KR <b>San</b> 1.04 ER <b>Schr</b> 3.12  KU <b>Rak</b> 7.11
Mi-4	KU <b>Rak</b> 7.11
Mi-5	DP <b>Bk</b> 1.04 LRS1 <b>Wi</b> 1.06
Mi-6	Mitta <b>Frö</b> 1.04
Mi-7	Chor <b>Sp</b> Aula AG <b>Sr</b> S11
Mi-8	MU <b>Frö</b> MuRa
Mi-9	D <b>Bk</b> 1.04
Do-1	M Fo 1.04
Do-2	M Fo 1.04
Do-3	SP Th H3
Do-4	SP Th H3
Do-5 Do-6	EK Wer 1.04
Do-7	Mitta <b>Jun</b> 1.04  LZ <b>Wer</b> 1.04
Do-8	E5 Jun 1.04
Do-9	E5 <b>Jun</b> 1.04
Fr-1	BI <b>Sad</b> 8.05
Fr-2	BI <b>Sad</b> 8.05
Fr-3	D <b>Bk</b> 1.04
Fr-4	D Bk 1.04
Fr-5	SP Th H2
Fr-6	M Fo 1.04
Fr-7	
Fr-8	
Fr-9	



	6a/ Sp/Lü
Mo-1	BI <b>Su</b> 8.02
Mo-2	BI <b>Su</b> 8.02
Mo-3	KR <b>KsK</b> 2.04 ER <b>Fm</b> 3.05
Mo-4	KR <b>KsK</b> 2.04 ER <b>Fm</b> 3.05
Mo-5	LZ <b>Dre</b> 2.04
Mo-6	M Ra 2.04
Mo-7	
Mo-8	
Mo-9	
Di-1	PK <b>Sche</b> 2.04
Di-2	PK <b>Sche</b> 2.04
Di-3	GE <b>Dre</b> 2.04
Di-4	GE <b>Dre</b> 2.04
Di-5	SP <b>Sad</b> Bad
Di-6	SP <b>Sad</b> Bad
Di-7	
Di-8	M <b>Ra</b> 2.04
Di-9	E5 <b>Sp</b> 2.04
Mi-1	D <b>Lü</b> 2.04
Mi-2	D <b>Lü</b> 2.04
Mi-3	M <b>Ra</b> 2.04
Mi-4	M <b>Ra</b> 2.04
Mi-5	LZ <b>De</b> 2.04
Mi-6	Chor <b>Hm</b> Aula LRS <b>Kru</b> 1.06 kuAG <b>Mus</b> 7.11 sport <b>Pf</b> H3
Mi-7	
Mi-8	E5 <b>Sp</b> 2.04
Mi-9	sozL <b>Sp</b> 2.04
Do-1	D Lü 2.04
Do-2	D Lü 2.04
Do-3	E5 <b>Sp</b> 2.04
Do-4	LZ <b>Sp</b> 2.04
Do-5	PH <b>Fw</b> 8.07
Do-6	PH <b>Fw</b> 8.07
Do-7	
Do-8	KU <b>Bg</b> 7.11
Do-9	KU <b>Bg</b> 7.11
Fr-1	E5 <b>Sp</b> 2.04
Fr-2	E5 <b>Sp</b> 2.04
Fr-3	SP <b>Sad</b> H3
Fr-4	SP Sad H3
Fr-5	Inf <b>SI</b> i 6.04
Fr-6	M <b>Ra</b> 2.04
Fr-7	
Fr-8	
Fr-9	



	6b/ UI/Her
No. i	
Mo-1	E5 UI 2.05
Mo-2	LZ <b>UI</b> 2.05
Mo-3	KR <b>St</b> 2.05 ER <b>Fm</b> 3.05
Mo-4	KR <b>St</b> 2.05 ER <b>Fm</b> 3.05
Mo-5	MU Fi MuRa
Mo-6	MU Fi MuRa
Mo-7	
Mo-8	
Mo-9	
Di-1	M Fw 2.05
Di-2	M Fw 2.05
Di-3	D Her 3.04
Di-4	D Her 3.01
Di-5	SP Wan H1
Di-6	SP <b>Wan</b> H1
Di-7	
Di-8	E5 <b>UI</b> 2.05
Di-9	E5 <b>UI</b> 2.05
Mi-1	SP <b>Wan</b> H2
Mi-2	SP <b>Wan</b> H2
Mi-3	D <b>Her</b> 3.15
Mi-4	D Her 3.07
Mi-5	M <b>Fw</b> 2.05
Mi-6	Chor <b>Hm</b> Aula LRS <b>Kru</b> 1.06 kuAG <b>Mus</b> 7.11 sport <b>Pf</b> H3
Mi-7	
Mi-8	PK <b>Sth</b> 2.05
Mi-9	sozL <b>UI</b> 2.05
Do-1	E5 UI 2.05
Do-2	E5 UI 2.05
Do-3	PH Fi 8.10
Do-4	PH Fi 8.10
Do-5 Do-6	Inf Ah 6.04
Do-0	LZ <b>Her</b> 2.05
	OF Her 205
Do-8 Do-9	GE <b>Her</b> 2.05  GE <b>Her</b> 2.05
Fr-1	
Fr-1	BI <b>Pi</b> 8.10
	BI <b>Pi</b> 8.10
Fr-3	PK Sth 2.05
Fr-4	LZ Ah 2.05
Fr-5 Fr-6	M Fw 2.05
	M Fw 2.05
Fr-7 Fr-8	
Fr-9	



	6c/ Dr/Hm
Mo-1	MU <b>Hm</b> MuRa
Mo-2	MU <b>Hm</b> MuRa
Mo-3	KR <b>Hm</b> 2.01 ER <b>Fm</b> 3.05
Mo-4	KR <b>Hm</b> 2.01 ER <b>Fm</b> 3.05
Mo-5	LZ <b>Dr</b> 2.01
Mo-6	PK <b>Dun</b> 2.01
Mo-7	
Mo-8	
Mo-9	
Di-1	E5 <b>Dr</b> 2.01
Di-2	E5 <b>Dr</b> 2.01
Di-3	M Fo 2.01
Di-4	M Fo 2.01
Di-5	SP Sr H3
Di-6	SP <b>Sr</b> H3
Di-7	
Di-8	sozL Hm 2.01
Di-9	PK <b>Dun</b> 2.01
Mi-1	SP <b>Sr</b> H1
Mi-2	SP <b>S</b> r H1
Mi-3	Inf <b>Fo</b> 6.03
Mi-4	M <b>Fo</b> 2.01
Mi-5	LZ <b>Hm</b> 2.01
Mi-6	Chor <b>Hm</b> Aula LRS <b>Kru</b> 1.06 kuAG <b>Mus</b> 7.11 sport <b>Pf</b> H3
Mi-7	
Mi-8	D <b>Pf</b> 2.01
Mi-9	E5 <b>Dr</b> 2.01
Do-1	D <b>Pf</b> 2.01
Do-2	D <b>Pf</b> 2.01
Do-3	KU <b>Rak</b> 7.11
Do-4	KU <b>Rak</b> 7.11
Do-5	E5 <b>Dr</b> 2.01
Do-6	E5 <b>Dr</b> 2.01
Do-7	Div. 2 and
Do-8 Do-9	PH <b>So</b> 8.09 PH <b>So</b> 8.09
Fr-1	
Fr-1	GE <b>Dr</b> 2.01
Fr-3	GE <b>Dr</b> 2.01 M <b>Fo</b> 2.01
Fr-4	M Fo 2.01
Fr-5	LZ <b>Na</b> 2.01
Fr-6	D Pf 2.01
Fr-7	D F1 2.01
Fr-8	
Fr-9	



Mo-1
Mo-2         D         L0         3.01           Mo-3         M         Me         3.01           Mo-4         M         Me         3.01           Mo-5         KU         Rak         7.11           Mo-6         LZ         Dre         3.01           Mo-7         Mo-8         Mo-9         Mo-9           Di-1         PK         Sth         3.01           Di-2         PK         Sth         3.01           Di-3         KU         Rak         7.11           Di-4         SP         Wan         H3           Di-5         LZ         Rak         3.01           Di-6         EK         KiB         3.01           Di-8         SozL         KiB         3.01           Mi-1         ES         Dr         3.01           Mi-1         ES         Dr         3.01           Mi-2         ES         Dr         3.01           Mi-3         CH         Tp         8.02           Mi-4         CH         Tp         8.02           Mi-4         CH         Tp         8.02           Mi-5         EK         KiB
Mo-3       M       Me       3.01         Mo-4       M       Me       3.01         Mo-5       KU       Rak       7.11         Mo-6       LZ       Dre       3.01         Mo-7       Mo-8       Sth       3.01         Di-1       PK       Sth       3.01         Di-2       PK       Sth       3.01         Di-3       KU       Rak       7.11         Di-4       SP       Wan       H3         Di-5       LZ       Rak       3.01         Di-6       EK       KIB       3.01         Di-8       Sozl       KIB       3.01         Di-9       M       Me       3.01         Mi-1       ES       Dr       3.01         Mi-2       ES       Dr       3.01         Mi-3       CH       Tp       8.02         Mi-4       CH       Tp       8.02         Mi-5       EK       KIB       3.01
Mo-4       Mo-6       KU       Rak       7.11         Mo-6       LZ       Dre       3.01         Mo-7       Book of the control of the c
Mo-5       KU       Rak       7.11         Mo-6       LZ       Dre       3.01         Mo-7           Mo-8           Mo-9           Di-1       PK       Sth       3.01         Di-2       PK       Sth       3.01         Di-3       KU       Rak       7.11         Di-4       SP       Wan       H3         Di-5       LZ       Rak       3.01         Di-6         KIB       3.01         Di-8        KIB       3.01         Di-9       M       Me       3.01         Mi-1       E5       Dr       3.01         Mi-2       E5       Dr       3.01         Mi-3       CH       Tp       8.02         Mi-4       CH       Tp       8.02         Mi-5       EK       KIB       3.01
Mo-6         LZ         Dre         3.01           Mo-7         Mo-8             Mo-9              Di-1         PK         Sth         3.01           Di-2         PK         Sth         3.01           Di-3         KU         Rak         7.11           Di-4         SP         Wan         H3           Di-5         LZ         Rak         3.01           Di-6              Di-7         EK         KIB         3.01           Di-8              Di-9         M         Me         3.01           Mi-1         E5         Dr         3.01           Mi-2         E5         Dr         3.01           Mi-3         CH         Tp         8.02           Mi-4         CH         Tp         8.02           Mi-5         EK         KIB         3.01
Mo-7         Mo-8         Mo-9         Di-1       PK       Sth       3.01         Di-2       PK       Sth       3.01         Di-3       KU       Rak       7.11         Di-4       SP       Wan       H3         Di-5       LZ       Rak       3.01         Di-6       EK       KIB       3.01         Di-7       EK       KIB       3.01         Di-9       M       Me       3.01         Mi-1       E5       Dr       3.01         Mi-2       E5       Dr       3.01         Mi-3       CH       Tp       8.02         Mi-4       CH       Tp       8.02         Mi-5       EK       KIB       3.01
Mo-8         Mo-9         Di-1       PK       Sth       3.01         Di-2       PK       Sth       3.01         Di-3       KU       Rak       7.11         Di-4       SP       Wan       H3         Di-5       LZ       Rak       3.01         Di-6       EK       KIB       3.01         Di-8       sozt       KIB       3.01         Di-9       M       Me       3.01         Mi-1       E5       Dr       3.01         Mi-2       E5       Dr       3.01         Mi-3       CH       Tp       8.02         Mi-4       CH       Tp       8.02         Mi-5       EK       KIB       3.01
Mo-9         Di-1       PK       Sth       3.01         Di-2       PK       Sth       3.01         Di-3       KU       Rak       7.11         Di-4       SP       Wan       H3         Di-5       LZ       Rak       3.01         Di-6       EK       KIB       3.01         Di-7       EK       KIB       3.01         Di-9       M       Me       3.01         Mi-1       E5       Dr       3.01         Mi-2       E5       Dr       3.01         Mi-3       CH       Tp       8.02         Mi-4       CH       Tp       8.02         Mi-5       EK       KIB       3.01
Di-1       PK       Sth       3.01         Di-2       PK       Sth       3.01         Di-3       KU       Rak       7.11         Di-4       SP       Wan       H3         Di-5       LZ       Rak       3.01         Di-6       EK       KIB       3.01         Di-7       EK       KIB       3.01         Di-8       sozL       KIB       3.01         Di-9       M       Me       3.01         Mi-1       E5       Dr       3.01         Mi-2       E5       Dr       3.01         Mi-3       CH       Tp       8.02         Mi-4       CH       Tp       8.02         Mi-5       EK       KIB       3.01
Di-2       PK       Sth       3.01         Di-3       KU       Rak       7.11         Di-4       SP       Wan       H3         Di-5       LZ       Rak       3.01         Di-6       EK       KIB       3.01         Di-8       sozL       KIB       3.01         Di-9       M       Me       3.01         Mi-1       E5       Dr       3.01         Mi-2       E5       Dr       3.01         Mi-3       CH       Tp       8.02         Mi-4       CH       Tp       8.02         Mi-5       EK       KIB       3.01
Di-3       KU       Rak       7.11         Di-4       SP       Wan       H3         Di-5       LZ       Rak       3.01         Di-6       EK       KIB       3.01         Di-7       EK       KIB       3.01         Di-9       M       Me       3.01         Mi-1       E5       Dr       3.01         Mi-2       E5       Dr       3.01         Mi-3       CH       Tp       8.02         Mi-4       CH       Tp       8.02         Mi-5       EK       KIB       3.01
Di-4       SP       Wan       H3         Di-5       LZ       Rak       3.01         Di-6       EK       KIB       3.01         Di-7       EK       KIB       3.01         Di-8       sozL       KIB       3.01         Di-9       M       Me       3.01         Mi-1       E5       Dr       3.01         Mi-2       E5       Dr       3.01         Mi-3       CH       Tp       8.02         Mi-4       CH       Tp       8.02         Mi-5       EK       KIB       3.01
Di-5       LZ       Rak       3.01         Di-6       EK       KIB       3.01         Di-8       sozL       KIB       3.01         Di-9       M       Me       3.01         Mi-1       E5       Dr       3.01         Mi-2       E5       Dr       3.01         Mi-3       CH       Tp       8.02         Mi-4       CH       Tp       8.02         Mi-5       EK       KIB       3.01
Di-6         Di-7       EK       KiB       3.01         Di-8       sozL       KiB       3.01         Di-9       M       Me       3.01         Mi-1       E5       Dr       3.01         Mi-2       E5       Dr       3.01         Mi-3       CH       Tp       8.02         Mi-4       CH       Tp       8.02         Mi-5       EK       KiB       3.01
Di-7       EK       KIB       3.01         Di-8       sozL       KIB       3.01         Di-9       M       Me       3.01         Mi-1       E5       Dr       3.01         Mi-2       E5       Dr       3.01         Mi-3       CH       Tp       8.02         Mi-4       CH       Tp       8.02         Mi-5       EK       KIB       3.01
Di-8       sozL       KIB       3.01         Di-9       M       Me       3.01         Mi-1       E5       Dr       3.01         Mi-2       E5       Dr       3.01         Mi-3       CH       Tp       8.02         Mi-4       CH       Tp       8.02         Mi-5       EK       KIB       3.01
Di-9       M       Me       3.01         Mi-1       E5       Dr       3.01         Mi-2       E5       Dr       3.01         Mi-3       CH       Tp       8.02         Mi-4       CH       Tp       8.02         Mi-5       EK       KIB       3.01
Mi-1       E5       Dr       3.01         Mi-2       E5       Dr       3.01         Mi-3       CH       Tp       8.02         Mi-4       CH       Tp       8.02         Mi-5       EK       KIB       3.01
Mi-2         E5         Dr         3.01           Mi-3         CH         Tp         8.02           Mi-4         CH         Tp         8.02           Mi-5         EK         KIB         3.01
Mi-3         CH         Tp         8.02           Mi-4         CH         Tp         8.02           Mi-5         EK         KIB         3.01
Mi-4         CH         Tp         8.02           Mi-5         EK         KIB         3.01
Mi-5 EK KIB 3.01
Mi-6
Mi-7 LZ Bg 3.01
Mi-8 L7a KsK 3.05 L7b Bm 3.24 F7a Lac 3.06 F7b Vs 3.01
Mi-9 D Lü 3.01
Do-1 L7a KsK 3.01 L7b Bm 3.24 F7a Lac 3.06 F7b Vs 1.02
Do-2 L7a KsK 3.01 L7b Bm 3.24 F7a Lac 3.06 F7b Vs 1.02
Do-3 MU Ku MuRa
Do-4 MU Ku MuRa
Do-5 SP Wan Bad
Do-6 SP Wan Bad
Do-7
Do-8 KR KIB 3.01 ER Fm 3.13
Do-9 KR <b>KIB</b> 3.01 ER <b>Fm</b> 7.07
Fr-1 M Me 3.01
Fr-2 L7a KsK 3.04 L7b Bm 3.24 F7a Lac 3.06 F7b Vs 1.02
Fr-3 E5 Dr 3.01
Fr-4 E5 <b>Dr</b> 3.01
Fr-5 D Lü 3.01
Fr-6 D Lü 3.01
Fr-7
Fr-8
Fr-9



	7b / St/Th
Mo-1	M Th 3.24
Mo-2	M Th 3.24
Mo-3	D <b>Eng</b> 3.24
Mo-4	D <b>Eng</b> 3.24
Mo-5	LZ Eng 3.24
Mo-6	E5 <b>S</b> t 3.24
Mo-7	
Mo-8	
Mo-9	
Di-1	MU <b>Ku</b> MuRa
Di-2	MU <b>Ku</b> MuRa
Di-3	PK Wei 3.24
Di-4 Di-5	PK <b>Wei</b> 3.24  CH <b>Pi</b> 8.04
Di-6	G11 F1 0.04
Di-7	LZEKB <b>Dun</b> 3.24
Di-8	SP Th H2
Di-9	SP Th H2
Mi-1	KU <b>Bg</b> 7.09
Mi-2	KU <b>Bg</b> 7.09
Mi-3	E5 <b>St</b> 3.24
Mi-4	E5 <b>St</b> 3.24
Mi-5	D <b>Eng</b> 3.24
Mi-6	
Mi-7	SP Th H1
Mi-8	KsK 3.05 L7b Bm 3.24 F7a Lac 3.06 F7b Vs 3.01
Mi-9	sozL <b>St</b> 3.24
Do-1 L7a	KsK 3.01 L7b Bm 3.24 F7a Lac 3.06 F7b Vs 1.02
Do-2 L7a	KsK 3.01 L7b Bm 3.24 F7a Lac 3.06 F7b Vs 1.02
Do-3	D Eng 3.24
Do-4 Do-5	CH <b>Pi</b> 8.04
Do-6	M Th 3.24  M Th 3.24
Do-7	IVI 111 5.24
Do-8	KR <b>KsK</b> 3.24 ER <b>Fm</b> 3.13
Do-9	KR <b>KsK</b> 3.24 ER <b>Fm</b> 7.07
Fr-1	E5 <b>St</b> 3.24
Fr-2 L7a	KsK 3.04 L7b Bm 3.24 F7a Lac 3.06 F7b Vs 1.02
Fr-3	EKbil <b>Ho</b> 3.24
Fr-4	EKbil <b>Ho</b> 3.24
Fr-5	D <b>Eng</b> 3.24
Fr-6	LZ <b>Ker</b> 6.02
Fr-7	
Fr-8	
Fr-9	



	7c / Bo/Schö
Mo-1	M <b>Schö</b> 3.06
Mo-2	M <b>Schö</b> 3.06
Mo-3	E5 <b>Gi</b> 3.06
Mo-4	E5 <b>Gi</b> 3.06
Mo-5	D <b>Kru</b> 3.06
Mo-6	D <b>Kru</b> 3.06
Mo-7	
Mo-8	
Mo-9	
Di-1	M <b>Schö</b> 3.06
Di-2	M <b>Schö</b> 3.06
Di-3	D <b>Kru</b> 3.06
Di-4	D <b>Kru</b> 3.06
Di-5	LZ <b>Kru</b> 3.06
Di-6	
Di-7	PK <b>Sche</b> 3.06
Di-8	KU <b>Mus</b> 7.11
Di-9	KU <b>Mus</b> 7.11
Mi-1	MU <b>Frö</b> MuRa
Mi-2	MU <b>Frö</b> MuRa
Mi-3	PK <b>Sche</b> 3.06
Mi-4	D <b>Kru</b> 3.06
Mi-5	SP BIÖ H1
Mi-6	
Mi-7	LZ <b>Sche</b> 3.06
Mi-8	L7a <b>KsK</b> 3.05 L7b <b>Bm</b> 3.24 F7a <b>Lac</b> 3.06 F7b <b>Vs</b> 3.01
Mi-9	sozL <b>Schö</b> 3.06
Do-1	L7a <b>KsK</b> 3.01 L7b <b>Bm</b> 3.24 F7a <b>Lac</b> 3.06 F7b <b>Vs</b> 1.02
Do-2	L7a <b>KsK</b> 3.01 L7b <b>Bm</b> 3.24 F7a <b>Lac</b> 3.06 F7b <b>Vs</b> 1.02
Do-3	EK <b>Schö</b> 3.06
Do-4	LZ <b>Schö</b> 3.06
Do-5	SP <b>Biö</b> H1
Do-6	SP <b>Biö</b> H1
Do-7	
Do-8	KR <b>Flo</b> 3.06 ER <b>Fm</b> 3.13
Do-9	KR <b>Flo</b> 3.06 ER <b>Fm</b> 7.07
Fr-1	EK <b>Schö</b> 3.06
Fr-2	L7a <b>KsK</b> 3.04 L7b <b>Bm</b> 3.24 F7a <b>Lac</b> 3.06 F7b <b>Vs</b> 1.02
Fr-3	CH <b>Bo</b> 8.02
Fr-4	CH <b>Bo</b> 8.02
Fr-5	E5 <b>Gi</b> 3.06
Fr-6	E5 <b>Gi</b> 3.06
Fr-7	
Fr-8	
Fr-9	



											8a	Kr/S	3r										
Mo-1											E5	Bau	3.03										
Mo-2											E5	Bau	3.03										
Mo-3											KU	Gan	7.09										
Mo-4											KU	Gan	7.09										
Mo-5					LZJ	4 В	lm	3.03	LZJE	G G	h 3.	11 sp	МВ	Bk	H2	spMA	Sad	H1					
Mo-6											D	Sr	3.03										
Mo-7																							
Mo-8																							
Mo-9																							
Di-1					phM	A <b>A</b>	ιh	8.07	phMl	В <b>М</b>	<b>e</b> 8.0	)9 sp	JA	Sr	H1	spJB	Stü	H2					
Di-2					phM	A <b>A</b>	ιh	8.07	phMl	В <b>М</b>	<b>e</b> 8.0	)9 sp	JA	Sr	H1	spJB	Stü	H2					
Di-3					spMA	\ Sa	ad I	H1	spMB	Bk	H2	phJ	A	So	8.09	phJB	Fw	8.07	,				
Di-4					spM <i>A</i>	\ Sa	ad I	H1	spMB	Bk	H2	phJ	A	So	8.09	phJB	Fw	8.07					
Di-5											E5	Bau	3.03										
Di-6																							
Di-7	Förde Lplus	X Bi	3.15	LZ 1 Progr	Fm Ah	3.03 6.03	LZ 1 Schü			3.11 SInf	LZoff Schul	Ker Jun	3.22 3.27		he I	<b>Ra</b> 6	.02 D€	euts	Frö	3.13	Fplus	Bau	3.14
Di-8					L6A	Br	m :	3.03	L6B	Wa	an 3.2	3 F6 <i>F</i>	١.	Gh	3.22	F6B	Vs	7.07	,				
Di-9					L6A	Br	m :	3.03	L6B	Wa	an 3.2	3 F6 <i>F</i>		Gh	3.22	F6B	Vs	7.07	,				
Mi-1											ВІ	Sun	8.10										
Mi-2											ВІ	Sun	8.10										
Mi-3											CH	Kna	8.04										
Mi-4											СН	Kna	8.04										
Mi-5											М	Kr	3.03										
Mi-6																							
Mi-7	Förde E plu	X Bau	3.15	LZ 2a TT 2	Gi Ra	3.03 H3	LZ 2 kuP2			3.11 7.09	LZ of chemi	Rak Su	3.22 8.04		of \$	Schr 6	.02 Ma	athe	San	2.02	E plu	Na	3.14
Mi-8											GE	Ker	3.03										
Mi-9											GE	Ker	3.03										
Do-1											CH	Kna	8.04										
Do-2											CH	Kna	8.04										
Do-3					L6A	Br	m (	3.03	L6B	Wa	an 3.2	3 F6 <i>F</i>	١.	Gh	3.22	F6B	Vs	7.07	,				
Do-4					L6A	Bı	m :	3.03	L6B	Wa		3 F6A		Gh	3.22	F6B	Vs	7.07	,				
Do-5											E5	Bau	3.03										
Do-6																							
Do-7					spJA	Sr	. 1	H1	spJB	Sti				Brb		LZMB	Wi	3.11					
Do-8									KR	Bi					1.03								
Do-9									KR	Bi					1.03								
Fr-1											D	Sr	3.03										
Fr-2											D	Sr	3.03										
Fr-3											M	Kr	3.03										
Fr-4								0.0-			M	Kr	3.03										
Fr-5					LZJ/				LZJE			11 sp		Bk	H3	spMA							
	I				spJA	Sr	. 1	H1	spJB	Sti	ü H2	LZN	ΛA	Brb	3.03	LZMB	Wi	3.11					
Fr-6	1																						
Fr-6 Fr-7 Fr-8																							



	8bWeb/Dr. Pickel
Mo-1	
Mo-2	GeBil <b>Web</b> 3.11  GeBil <b>Web</b> 3.11
Mo-3	E5 <b>Web</b> 3.11
Mo-4	E5 Web 3.11
Mo-5	LZJA <b>Bm</b> 3.03 LZJB <b>Gh</b> 3.11 spMB <b>Bk</b> H2 spMA <b>Sad</b> H1
Mo-6	CH <b>Pi</b> 8.04
Mo-7	
Mo-8	
Mo-9	
Di-1	phMA <b>Ah</b> 8.07 phMB <b>Me</b> 8.09 spJA <b>Sr</b> H1 spJB <b>St</b> ü H2
Di-2	phMA <b>Ah</b> 8.07 phMB <b>Me</b> 8.09 spJA <b>Sr</b> H1 spJB <b>Stü</b> H2
Di-3	spMA <b>Sad</b> H1 spMB <b>Bk</b> H2 phJA <b>So</b> 8.09 phJB <b>Fw</b> 8.07
Di-4	spMA <b>Sad</b> H1 spMB <b>Bk</b> H2 phJA <b>So</b> 8.09 phJB <b>Fw</b> 8.07
Di-5	D <b>W</b> i 3.11
Di-6	
Di-7	Förde <b>X</b> LZ 1 <b>Fm</b> 3.03 LZ 1 <b>Na</b> 3.11 LZoff <b>Ker</b> 3.22 Mathe <b>Ra</b> 6.02 Deuts <b>Frö</b> 3.13 Fplus <b>Bau</b> 3.14 Lplus <b>Bi</b> 3.15 Progr <b>Ah</b> 6.03 Schül <b>Her</b> SInf Schul <b>Jun</b> 3.27
Di-8	L6A <b>Bm</b> 3.03 L6B <b>Wan</b> 3.23 F6A <b>Gh</b> 3.22 F6B <b>Vs</b> 7.07
Di-9	L6A <b>Bm</b> 3.03 L6B <b>Wan</b> 3.23 F6A <b>Gh</b> 3.22 F6B <b>Vs</b> 7.07
Mi-1	KU <b>Mus</b> 7.11
Mi-2	KU <b>Mus</b> 7.11
Mi-3	BI <b>Sad</b> 8.10
Mi-4	BI <b>Sad</b> 8.10
Mi-5	M <b>San</b> 3.11
Mi-6	Förde <b>X</b> LZ 2a <b>Gi</b> 3.03 LZ 2 <b>Bä</b> 3.11 LZ of <b>Rak</b> 3.22 LZ of <b>Schr</b> 6.02 Mathe <b>San</b> 2.02 E plu <b>Na</b> 3.14
Mi-7 Mi-8	E plu <b>Bau</b> 3.15 TT 2 <b>Ra</b> H3 CH <b>Pi</b> 8.05 kuP2 <b>Mus</b> 7.09
Mi-9	D Wi 3.11
Do-1	E5 <b>Web</b> 3.11
Do-1	E5 Web 3.11
Do-3	L6A <b>Bm</b> 3.03 L6B <b>Wan</b> 3.23 F6A <b>Gh</b> 3.22 F6B <b>Vs</b> 7.07
Do-4	L6A <b>Bm</b> 3.03 L6B <b>Wan</b> 3.23 F6A <b>Gh</b> 3.22 F6B <b>Vs</b> 7.07
Do-5	GeBil <b>Web</b> 3.11
Do-6	
Do-7	spJA <b>Sr</b> H1 spJB <b>Stü</b> H2 LZMA <b>Brb</b> 3.03 LZMB <b>Wi</b> 3.11
Do-8	ER <b>Schr</b> 1.03 KR <b>Na</b> 3.11
Do-9	ER <b>Schr</b> 1.03 KR <b>Na</b> 3.11
Fr-1	M <b>San</b> 3.11
Fr-2	M <b>San</b> 3.11
Fr-3	CH Pi 8.04
Fr-4	CH <b>Pi</b> 8.04
Er E	LZJA <b>Bm</b> 3.03 LZJB <b>Gh</b> 3.11 spMB <b>Bk</b> H3 spMA <b>Sad</b> H1
Fr-5	
Fr-6	spJA <b>Sr</b> H1 spJB <b>Stü</b> H2 LZMA <b>Brb</b> 3.03 LZMB <b>Wi</b> 3.11
	spJA <b>Sr</b> H1 spJB <b>Stü</b> H2 LZMA <b>Brb</b> 3.03 LZMB <b>Wi</b> 3.11
Fr-6	spJA <b>Sr</b> H1 spJB <b>Stü</b> H2 LZMA <b>Brb</b> 3.03 LZMB <b>Wi</b> 3.11



	8c So/Kru
Ma 4	
Mo-1 Mo-2	KU <b>Bg</b> 7.11 KU <b>Bg</b> 7.11
Mo-3	KU <b>Bg</b> 7.11  D <b>Kru</b> 3.22
Mo-4	D Kru 3.22
Mo-5	LZJA <b>Bm</b> 3.03 LZJB <b>Gh</b> 3.11 spMB <b>Bk</b> H2 spMA <b>Sad</b> H1
Mo-6	M <b>So</b> 3.22
Mo-7	
Mo-8	
Mo-9	
Di-1	phMA <b>Ah</b> 8.07 phMB <b>Me</b> 8.09 spJA <b>Sr</b> H1 spJB <b>Stü</b> H2
Di-2	phMA <b>Ah</b> 8.07 phMB <b>Me</b> 8.09 spJA <b>Sr</b> H1 spJB <b>Stü</b> H2
Di-3	spMA <b>Sad</b> H1 spMB <b>Bk</b> H2 phJA <b>So</b> 8.09 phJB <b>Fw</b> 8.07
Di-4	spMA <b>Sad</b> H1 spMB <b>Bk</b> H2 phJA <b>So</b> 8.09 phJB <b>Fw</b> 8.07
Di-5	EK <b>Wer</b> 3.22
Di-6	First   X   174   First   0.00   174   No.   0.44   174   Key   0.00   Noth   First   0.40   First   0.44
Di-7	Förde X LZ 1 Fm 3.03 LZ 1 Na 3.11 LZoff Ker 3.22 Mathe Ra 6.02 Deuts Frö 3.13 Fplus Bau 3.14 Lplus Bi 3.15 Progr Ah 6.03 Schül Her SInf Schul Jun 3.27
Di-8	L6A <b>Bm</b> 3.03 L6B <b>Wan</b> 3.23 F6A <b>Gh</b> 3.22 F6B <b>Vs</b> 7.07
Di-9	L6A <b>Bm</b> 3.03 L6B <b>Wan</b> 3.23 F6A <b>Gh</b> 3.22 F6B <b>Vs</b> 7.07
Mi-1	M <b>So</b> 3.22
Mi-2 Mi-3	M So 3.22
Mi-4	D <b>Kru</b> 3.22 EK <b>Wer</b> 3.22
Mi-5	CH <b>Kna</b> 8.04
Mi-6	
Mi-7	Förde <b>X</b> LZ2a <b>Gi</b> 3.03 LZ2 <b>Bä</b> 3.11 LZof <b>Rak</b> 3.22 LZof <b>Schr</b> 6.02 Mathe <b>San</b> 2.02 Eplu <b>Na</b> 3.14 Eplu <b>Bau</b> 3.15 TT2 <b>Ra</b> H3 kuP2 <b>Mus</b> 7.09 chemi <b>Su</b> 8.04
Mi-8	E plu <b>Bau</b> 3.15 TT 2 <b>Ra</b> H3 kuP2 <b>Mus</b> 7.09 chemi <b>Su</b> 8.04 E5 <b>Brb</b> 3.22
Mi-9	E5 <b>Brb</b> 3.22
Do-1	E5 <b>Brb</b> 3.22
Do-2	E5 <b>Brb</b> 3.22
Do-3	L6A <b>Bm</b> 3.03 L6B <b>Wan</b> 3.23 F6A <b>Gh</b> 3.22 F6B <b>Vs</b> 7.07
Do-4	L6A <b>Bm</b> 3.03 L6B <b>Wan</b> 3.23 F6A <b>Gh</b> 3.22 F6B <b>Vs</b> 7.07
Do-5	CH <b>Kna</b> 8.04
Do-6	
Do-7	spJA <b>Sr</b> H1 spJB <b>Stü</b> H2 LZMA <b>Brb</b> 3.03 LZMB <b>Wi</b> 3.11
Do-8	KR San 3.22 ER Schr 1.03
Do-9	KR <b>San</b> 3.22 ER <b>Schr</b> 1.03
Fr-1 Fr-2	GE <b>Gh</b> 3.22 GE <b>Gh</b> 3.22
Fr-3	GE <b>Gh</b> 3.22 BI <b>AI</b> 8.10
Fr-4	BI AI 8.10
Fr-5	LZJA <b>Bm</b> 3.03 LZJB <b>Gh</b> 3.11 spMB <b>Bk</b> H3 spMA <b>Sad</b> H1
Fr-6	spJA <b>Sr</b> H1 spJB <b>Stü</b> H2 LZMA <b>Brb</b> 3.03 LZMB <b>Wi</b> 3.11
Fr-7	
Fr-8	
	ł



										92		Sn/	<u></u>											
										Ja	. / 🤇	Sp/	<b>D</b> E											
Mo-1								phJ	Α :	So	8.09	) spl	ИΑ	Pf	НЗ									
Mo-2								phJ	Α :	So	8.09	sp!	MA	Pf	Н3									
Mo-3										D		Wi	6.02											
Mo-4										D		Wi	6.02											
Mo-5								KR			6.02			Fm	8.10									
Mo-6 Mo-7								KR		Nae	6.02	ER		Fm	3.16									
Mo-8																								
Mo-9																								
Di-1										EK		Al	6.02											
Di-2										EK		Al	6.02											
Di-3										E5		Sp	6.02											
Di-4										E5		Sp	6.02											
Di-5										М		Me	6.02											
Di-6																								
Di-7	Förde Lplus	X Bi	3.15	LZ 1 Progr	Fm Ah	3.03 6.03	LZ 1 Schül	Na Her	3.11 SInf	LZof Schi		Ker Jun	3.22 3.27		the	Ra	6.02	Deuts	s I	-rö	3.13	Fplus	Bau	3.14
Di-8										GE		De	6.02											
Di-9										ВІ		Sad	8.04											
Mi-1										ВІ		Sad	8.09											
Mi-2				L6A	Bi	6.02	L6B	KsK	3.06			Gh	3.14	F6/	A	Dre	3.15	F6B	I	Заи	3.13			
Mi-3										М		Me	6.02											
Mi-4 Mi-5										M		Me	6.02											
Mi-6										E5		Sp	6.02											
Mi-7	Förde	Х		LZ 2a	Gi	3.03	LZ 2	Bä	3.11	LZ o		Rak	3.22	LZ	of	Schr	6.02	Math	e s	San	2.02	E plu	Na	3.14
Mi-8	E plu	Bau	3.15	S8	Jun	1.03	F8	Dre	3.13	PK		Ra De	H3 6.02											
Mi-9										GE		De	7.07											
Do-1										D		Wi	6.02											
Do-2										PK		De	6.02											
Do-3		Kre	a H	<b>lm</b> 6	.03 Inf	s	li 6.	.04 NAT	1	Гр	8.05	S8		Jun	3.14	F8		Ore	3.13	Nat2	2 <b>K</b>	ina 8	3.02	
Do-4		Kre	a I		.03 Inf			.04 NAT				S8		Jun	3.14	F8		Ore	3.13	Nat2			3.02	
Do-5	Förde Handl	X Su	3.26	LZ 3 Lernc	Kru Me	6.02 Berati	LZ 3	Wi	3.13	LZ o	of	Gi	3.14	LZ	of	Vs	3.15	Math	e I	-rö	3.04	Aulat	Sr	Aula
Do-6	F			17:	<u> </u>	0.00	17.		0.10			0-	0.44			D	0.0=	F :			4.00	F ·		0.1.
Do-7	Förde Schac	X Sche	3.15	LZ 4 Lernc	Gi Eng	6.02 Beratu		Frö	3.13	Mplu	s :	San	3.14	Lplu	ıs I	Bm	3.07	Fplus	B	au	1.03	∟ntsp	Bg	Schlo
Do-8										MU			MuRa											
Do-9										MU			MuRa											
Fr-1								phN		Fi 	8.07	-		Wan	H2									
Fr-2 Fr-3				164	D:	6.02	I GD	phN		Fi	8.07			Wan	H2	Dro	2 4 5	Eep		20	2 12			
Fr-4				L6A L6A	Bi Bi	6.02		KsK KsK		F6C F6C		Gh Gh		F6/		Dre Dre		F6B F6B			3.13			
Fr-5				LUM	<u> </u>	5.02	-00	on	2.04	CH		Pi	8.02		• •	216	5.15	1 00		-uu	0.10			
Fr-6										CH		Pi	8.04											
Fr-7																								
Fr-8																								
Fr-9																								



	9b / EngSu
Mo-1	PK <b>Sth</b> 3.13
Mo-2	PK <b>Sth</b> 3.13
Mo-3	M <b>San</b> 3.13
Mo-4	M <b>San</b> 3.13
Mo-5	ER Fm 8.10 KRbil Na 3.13
Mo-6	ER Fm 3.16 KRbil Na 3.13
Mo-7	
Mo-8	
Mo-9	
Di-1	E5 <b>Eng</b> 3.13
Di-2 Di-3	E5 <b>Eng</b> 3.13
Di-3	MU <b>Hm</b> MuRa  MU <b>Hm</b> MuRa
Di-4	MU <b>Hm</b> MuRa  M <b>San</b> 3.13
Di-6	W Sun 5.15
Di-7	Förde X LZ1 Fm 3.03 LZ1 Na 3.11 LZoff Ker 3.22 Mathe Ra 6.02 Deuts Frö 3.13 Fplus Bau 3.14
Di-8	Lplus <b>Bi</b> 3.15 Progr <b>Ah</b> 6.03 Schül <b>Her</b> SInf Schul <b>Jun</b> 3.27  BI <b>Sad</b> 8.04
Di-9	GeBil <b>Bc</b> 3.13
Mi-1	E5 <b>Eng</b> 3.13
Mi-2	L6A <b>Bi</b> 6.02 L6B <b>KsK</b> 3.06 F6C <b>Gh</b> 3.14 F6A <b>Dre</b> 3.15 F6B <b>Bau</b> 3.13
Mi-3	phJB <b>Fw</b> 8.09 spMB <b>Biö</b> H3
Mi-4	phJB <b>Fw</b> 8.09 spMB <b>Biö</b> H3
Mi-5	GeBil <b>Bc</b> 3.13
Mi-6	
Mi-7	Förde <b>X</b> LZ2a <b>Gi</b> 3.03 LZ2 <b>Bä</b> 3.11 LZof <b>Rak</b> 3.22 LZof <b>Schr</b> 6.02 Mathe <b>San</b> 2.02 Eplu <b>Na</b> 3.14 Eplu <b>Bau</b> 3.15 S8 <b>Jun</b> 1.03 F8 <b>Dre</b> 3.13 TT2 <b>Ra</b> H3
Mi-8	CH <b>Su</b> 8.02
Mi-9	CH <b>Su</b> 8.02
Do-1	D <b>St</b> 3.13
Do-2	D <b>St</b> 3.13
Do-3	Krea Hm 6.03 Inf Sli 6.04 NAT Tp 8.05 S8 Jun 3.14 F8 Dre 3.13 Nat2 Kna 8.02
Do-4 Do-5	Krea Hm 6.03 Inf Sli 6.04 NAT Tp 8.05 S8 Jun 3.14 F8 Dre 3.13 Nat2 Kna 8.02  Förde X LZ3 Kru 6.02 LZ3 Wi 3.13 LZof Gi 3.14 LZof Vs 3.15 Mathe Frö 3.04 Aulat Sr Aula
Do-5	Handl <b>Su</b> 3.26 Lernc <b>Me</b> Beratu
Do-7	Förde X LZ4 Gi 6.02 LZ4 Frö 3.13 Mplus San 3.14 Lplus Bm 3.07 Fplus Bau 1.03 Entsp Bg Schlo
Do-8	Schac <b>Sche</b> 3.15 Lernc <b>Eng</b> Beratu phMB <b>Fi</b> 8.07 spJB <b>Ra</b> H3
Do-9	phMB <b>Fi</b> 8.07 spJB <b>Ra</b> H3
Fr-1	EKbil <b>Ho</b> 3.13
Fr-2	EKbil <b>Ho</b> 3.13
Fr-3	L6A <b>Bi</b> 6.02 L6B <b>KsK</b> 2.04 F6C <b>Gh</b> 3.14 F6A <b>Dre</b> 3.15 F6B <b>Bau</b> 3.13
Fr-4	L6A <b>Bi</b> 6.02 L6B <b>KsK</b> 2.04 F6C <b>Gh</b> 3.14 F6A <b>Dre</b> 3.15 F6B <b>Bau</b> 3.13
Fr-5	D <b>St</b> 3.13
Fr-6	BI <b>Sad</b> 8.10
Fr-7	
Fr-8	
Fr-9	



										90	/ <b>W</b>	/oi/	Sc.	ho.										
										90	/ V\	1CI/	<u> </u>	16										
Mo-1								ŗ	ohJA	So	8.0	)9 s	рМА	Pf	Н	3								
Mo-2								ŗ	ohJA	So	8.0	)9 s	рМА	Pf	Н	3								
Mo-3										0	)	Schr	3.1	4										
Mo-4										С			3.1	4										
Mo-5									R	Fm	8.1			Flo	3.1									
Mo-6								E	R	Fm	3.1	6 KI	₹	Flo	3.1	4								
Mo-7 Mo-8																								
Mo-9																								
Di-1											:H	Nae	8.0	2										
Di-2											;H	Nae	8.0											
Di-3										N		Ah	3.1											
Di-4										 N		Ah	3.1											
Di-5											rK	Wei	3.1											
Di-6																								
Di-7	Förde Lplus	X Bi	3.15	LZ 1 Progr	Fm Ah	3.03 6.03	LZ 1 Schü		3.1 Slr		Zoff Schul	Ker Jun	3.2		/lathe	Ra	6.02	Deu	its	Frö	3.13	Fplu	s <b>Ba</b>	u 3.14
Di-8	Еріцо		0.10	i iogi	Aii	0.00	Conc		<u> </u>		K	Wer	3.1											
Di-9										Е	K	Wer	3.1	4										
Mi-1										N	1	Ah	3.1	4										
Mi-2				L6A	Bi	6.02	L6B	KsK	3.0	6 F	-6C	Gh	3.1	4 F	-6A	Dre	3.15	F6E	3	Bau	3.13			
Mi-3										Е	5	Wei	3.1	4										
Mi-4										Е	5	Wei	3.1	4										
Mi-5										D	)	Schr	3.1	4										
Mi-6	Fe.d.			170-	O:	2.00	170	D.	2.4	4 1	7 -4	D-I-	0.0	10 1	7 - 4	0-1	0.00	1.1-4	h -	0	0.00	F1		0.44
Mi-7	Förde E plu	X Bau	3.15	LZ 2a S8	Gi Jun	3.03 1.03	LZ 2 F8	Bä Dre	3.1 3.1		Z of	Rak Ra	3.2 H3		.Z of	Schr	6.02	Mat	ne	San	2.02	E plu	ı Na	3.14
Mi-8											SE		3.1											
Mi-9											E		3.1											
Do-1										М		Frö												
Do-2 Do-3		1/		l C		, ,		004	LAT	M 		Frö				14 50		D	0.40	NI-4			0.00	
Do-3		Kre			6.03 In 6.03 In			6.04 N	NAT	Tp Tp		)5 St		Jun		14 F8  14 F8		Dre Dre		Nat Nat		Kna Kna		
Do-4	Förde	X Kre	а г	LZ 3	Kru		LZ 3				Z of			4 L		Vs		Mat		Frö			t <b>Sr</b>	Aula
Do-6	Handl	Su	3.26	Lernc	Me	Berat	u																	
Do-7	Förde	X	0.17	LZ 4	Gi			Frö	3.13	3 N	Iplus	San	3.14	4 L <sub>l</sub>	olus	Bm	3.07	Fplus	s l	Bau	1.03	Entsp	Bg	Schlo
Do-8	Schac	Sche	3.15	Lernc	Eng	Beratu	l <u> </u>			В	il .	AI	8.0	4										
Do-9										В		AI												
Fr-1								ŗ	ohMA	Fi	8.0	)7 s	рЈА	Wai	n H	2								
Fr-2								p	ohMA	Fi	8.0	)7 s	рЈА	Wai	n H	2								
Fr-3				L6A	Bi	6.02	L6B	KsK	2.0	4 F	-6C	Gh	3.1	4 F	-6A	Dre	3.15	F6E	3	Bau	3.13			
Fr-4				L6A	Bi	6.02	L6B	KsK	2.0	4 F	-6C	Gh	3.1	4 F	6A	Dre	3.15	F6E	3	Bau	3.13			
Fr-5										Е	5	Wei	3.1	4										
Fr-6										Р	ľΚ	Wei	3.1	4										
Fr-7																								
Fr-8																								
Fr-9																								



	9d/ Ra/Gh
Mo-1	CH <b>Tp</b> 8.04
Mo-2	СН Тр 8.04
Mo-3	D <b>Wer</b> 3.15
Mo-4	D <b>Wer</b> 3.15
Mo-5	ER <b>Fm</b> 8.10 KR <b>KsK</b> 3.15
Mo-6	ER <b>Fm</b> 3.16 KR <b>KsK</b> 3.15
Mo-7	
Mo-8	
Mo-9	
Di-1	PK <b>De</b> 3.15
Di-2	PK <b>De</b> 3.15
Di-3 Di-4	BI AI 8.02
Di-4	BI <b>AI</b> 8.02 E5 <b>Dun</b> 3.15
Di-6	Lo Duli 5.15
Di-7	Förde X LZ 1 Fm 3.03 LZ 1 Na 3.11 LZoff Ker 3.22 Mathe Ra 6.02 Deuts Frö 3.13 Fplus Bau 3.14
Di-8	Lplus <b>Bi</b> 3.15 Progr <b>Ah</b> 6.03 Schül <b>Her</b> Sinf Schul <b>Jun</b> 3.27 MU <b>Ku</b> MuRa
Di-9	MU <b>Ku</b> MuRa
Mi-1	D <b>Wer</b> 3.15
Mi-2	L6A <b>Bi</b> 6.02 L6B <b>KsK</b> 3.06 F6C <b>Gh</b> 3.14 F6A <b>Dre</b> 3.15 F6B <b>Bau</b> 3.13
Mi-3	phJB <b>Fw</b> 8.09 spMB <b>Biö</b> H3
Mi-4	phJB <b>Fw</b> 8.09 spMB <b>Blö</b> H3
Mi-5	M Ra 3.15
Mi-6	
Mi-7	Förde <b>X</b> LZ 2a <b>Gi</b> 3.03 LZ 2 <b>Bä</b> 3.11 LZ of <b>Rak</b> 3.22 LZ of <b>Schr</b> 6.02 Mathe <b>San</b> 2.02 E plu <b>Na</b> 3.14 E plu <b>Bau</b> 3.15 S8 <b>Jun</b> 1.03 F8 <b>Dre</b> 3.13 TT 2 <b>Ra</b> H3
Mi-8	EK KIB 3.15 EK Ho
Mi-9	EK <b>KIB</b> 3.15 EK <b>Ho</b>
Do-1	GE <b>Gh</b> 3.15
Do-2	GE <b>Gh</b> 3.15
Do-3	Krea Hm 6.03 Inf Sli 6.04 NAT Tp 8.05 S8 Jun 3.14 F8 Dre 3.13 Nat2 Kna 8.02
Do-4 Do-5	Krea Hm 6.03 Inf Sli 6.04 NAT Tp 8.05 S8 Jun 3.14 F8 Dre 3.13 Nat2 Kna 8.02 Förde X LZ 3 Kru 6.02 LZ 3 Wi 3.13 LZ of Gi 3.14 LZ of Vs 3.15 Mathe Frö 3.04 Aulat Sr Aula
Do-5	Handl <b>Su</b> 3.26 Lernc <b>Me</b> Beratu
Do-7	Förde X LZ4 <b>Gi</b> 6.02 LZ4 <b>Frö</b> 3.13 Mplus <b>San</b> 3.14 Lplus <b>Bm</b> 3.07 Fplus <b>Bau</b> 1.03 Entsp <b>Bg</b> Schlo
Do-8	Schac <b>Sche</b> 3.15 Lernc <b>Eng</b> Beratu phMB <b>Fi</b> 8.07 spJB <b>Ra</b> H3
Do-9	phMB <b>Fi</b> 8.07 spJB <b>Ra</b> H3
Fr-1	M <b>Ra</b> 3.15
Fr-2	M <b>Ra</b> 3.15
Fr-3	L6A <b>Bi</b> 6.02 L6B <b>KsK</b> 2.04 F6C <b>Gh</b> 3.14 F6A <b>Dre</b> 3.15 F6B <b>Bau</b> 3.13
Fr-4	L6A <b>Bi</b> 6.02 L6B <b>KsK</b> 2.04 F6C <b>Gh</b> 3.14 F6A <b>Dre</b> 3.15 F6B <b>Bau</b> 3.13
Fr-5	E5 <b>Dun</b> 3.15
Fr-6	E5 <b>Dun</b> 3.15
Fr-7	
Fr-8	
Fr-9	



									EF	/Na	e/Fr	ö/Ku	ı/Sli	/Sc	hr						
Mo-1				bioC	;	Sad	8.05	phA	Fw	8.07	spA	Ra	H2	spE	Wan	H1	bioE	Pi	8.10		
Mo-2				bioC		Sad	8.05	phA	Fw	8.07	spA	Ra	H2	spE	Wan	H1	bioE	Pi	8.10		
Mo-3				laA		Bm	1.03	kuB	Ti	7.11	swC	Sche	6.01	InfA	Ah	6.03	spB	Stü	H1		
Mo-4				laA		Bm	1.03	kuB	Ti	7.11	swC	Sche	6.01	InfA	Ah	6.03	spB	Stü	H1		
Mo-5				mA		San	3.16	dB	Frö	1.03	eC	Bau	6.01	eD	Вс	3.07	mE	Kr	3.25		
Mo-6				kuD		Rak	7.09	geC	Wi	1.04	bioA	Sad	8.10	bioB	Blö	8.02	swB	Wei	6.01		
Mo-7																					
Mo-8				muA	١	Frö	MuRa	ekA	Wer	7.08	bioD	Schö	8.05	phC	Stü	8.07	InfB	Sli	6.04		
Mo-9				eA		Dun	3.16	krB	Bi	1.03	krC	KsK	6.01	mD	Sli	3.07	еE	Na	3.25		
Di-1				kuD		Rak	7.09	geC	Wi	2.03	bioA	Sad	8.05	bioB	Blö	8.10	swB	Wei	6.05		
Di-2				kuD		Rak	7.09	geC	Wi	2.03	bioA	Sad	8.05	bioB	Blö	8.10	swB	Wei	6.05		
Di-3				krA		Nae	3.16	eВ	UI	1.03	mC	Th	6.01	dD	Eng	3.07	mE	Kr	3.25		
Di-4				krA		Nae	3.16	еВ	UI	1.03	mC	Th	6.01	dD	Eng	3.07	mE	Kr	3.25		
Di-5	dVF1	Ker	3.25	dA mVl	F1	Mai Th	3.16	mB mVF2	Lac Lac	1.03 6.01	krC mVF3	KsK Sli	6.01 1.03	mD mVF4	Sli	3.07	erB mVF5	Schr	3.25 7.07 €	eVF1 <b>Na</b>	3.05
Di-6	eVF2	Rer Bau	2.02	IIIV	-	***	5.07	IIIVF2	LaC	0.01	mvF3	JII	1.03	шуг4	IVIE	J. 10	IIIVF3	Jail	1.01 €	vii <b>n</b> ia	3.05
Di-7																					
Di-8	<u> </u>			kuC		Bg	7.09	geD	Dre	1.03	spD	Sr	H1	S0A	Sun	6.01	geB	Dr	3.16		
Di-9				kuC		Bg	7.09	geD	Dre	1.03	spD	Sr	H1	S0A	Sun	6.01	geB	Dr	3.16		
Mi-1				muB		Sp	KaRa		KIB	7.07	swA	De	6.01	chA	Nae	8.04	chB	Su	8.02		
Mi-2				muE	-	Sp	KaRa		KIB	7.07	swA	De	6.01	chA	Nae	8.04	chB	Su	8.02		
Mi-4				eA kuC		Dun Bg	7.09	krB geD	Bi Dre	1.03	dC spD	Ku Sr	6.01 H2	mD S0A	Sli Sun	6.01	dE geB	Ker Dr	3.25		
Mi-5		laB		rb	1.03		7.09 <b>G</b>		.03 geA			.25 ekC			.08 sw		un 6.0		Sat	3.16	
Mi-6	dVF1	Ker	3.25	mVI		Th	3.07	mVF2		6.01	mVF3	Sli	1.03	mVF4	Me	3.16	mVF5	San		VF1 Na	3.05
Mi-7	eVF2	Bau	3.03																		
Mi-8		s8	ĸ	ru	3.13	kuA	М	us 7	.09 phB	s	<b>o</b> 8	.09 spC	s	tü ⊦	12 S0	В <b>G</b>	i 3.1	6 ekB	Al	7.08	
Mi-9				bioC	;	Sad	8.05	phA	Fw	8.07	spA	Ra	H2	spE	Wan	H1	bioE	Pi	8.10		
Do-1		s8	К	ru	3.03	kuA	М	us 7	.09 phB	s	<b>o</b> 8	.09 spC	s	tü ⊦	11 S0	В <b>G</b>	i 3.1	6 ekB	Al	7.08	
Do-2		s8	ĸ	ru	3.03	kuA	М	us 7	.09 phB	s	<b>o</b> 8	.09 spC	s	tü ⊦	11 S0	В <b>G</b>	i 3.1	6 ekB	Al	7.08	
Do-3		mA	s	an	3.16	mB	Li	ac 1	.03 eC	В	au 6	.01 erA	F	m 3	.07 krE	) F	lo 3.0	4 erB	Sch	r 3.25	
Do-4		mA	s	an	3.16	mB	La	ac 1	.03 erA	F	<b>m</b> 3	.04 krD	F	o 3	.07 eE	N	<b>a</b> 3.2	5 eC	Bau	6.01	
Do-5				krA		Nae	3.16	eВ	UI	1.03	krC	KsK	6.01	eD	Вс	3.07	dE	Ker	3.25		
Do-6				muE	3	Sp	KaRa	ekD	KIB	7.08	swA	De	6.01	chA	Nae	8.04	chB	Su	8.02		
Do-7																					
Do-8		laB	В	rb	6.05	fA	G	<b>h</b> 2	.03 geA	s	<b>th</b> 3	.25 ekC	V	er 7	.08 sw	D <b>D</b>	<b>un</b> 6.0	1 fB	Sat	3.07	
Do-9		laB	В	rb	6.05	fA	G	h 2	.03 geA	s	th 3	.25 ekC	W	er 7	.08 sw	D <b>D</b>	<b>un</b> 6.0	1 fB	Sat	3.07	
Fr-1				laA		Bm	1.03	kuB	Ti	7.09	swC	Sche	6.01	InfA	Ah	6.04	spB	Stü	НЗ		
Fr-2				eA		Dun	3.16	krB	Bi	1.03	mC	Th	6.01	eD	Вс	3.07	dE	Ker	3.25		
Fr-3				muA	١.	Frö	MuRa	ekA	Wer	7.08	bioD	Schö	8.05	phC	Stü	8.07	InfB	Sli	6.03		
Fr-4				muA	١	Frö	MuRa	ekA	Wer	7.08	bioD	Schö	8.05	phC	Stü	8.07	InfB	Sli	6.03		
Fr-5		dA	M	lai	3.16	dB	Fi	r <b>ö</b> 1	.03 dC	К	<b>u</b> 6	.01 erA	F	<b>m</b> 3	.12 kr[	) F	lo 3.0	7 erB	Sch	r 3.25	
Fr-6						dA	М	ai 3	.16 dC	K	u 6.	01 dD	E	ng 3	.07 eE	N	<b>a</b> 3.2	25			
Fr-7																					
Fr-8	I																				



Mo-2    See   See   262   See   Se	Fm 2.
MG-4	
Mo-6	Me 8.
Marco   Marc	<b>Me</b> 8.
Mile	<b>Me</b> 8.
Mo-6-6   Pikk   Beng   102   Ekk   Beng   103   Seb   Beng   Ben	
Mo-S	<b>Su</b> 8.
No.   Section   Section	
Di-1	
Di-2	
Di-2	Wan ⊢
Di-1	
PHILK   SHA   SHO   SH	
PHLK   St0   8.07	<b>Su</b> 8.
Di-8	
Di-9	
Mi-1	<b>Ah</b> 6.
Mi-2	
Mil-3	
PHILK   SET   20.7   SET   S	Me 3.
Mi-5	<b>Su</b> 8.
Mi-6	<b>Su</b> 8.
Mi-8    Mi-9   Mi	<b>Ah</b> 3.
Mi-9	Lü H
Mi-9	
Do-2	
Do-2	<b>So</b> 8.
Do-3	Sr ⊢
Do-3	Sr H
DO-4    geD   Wi   2.03   geB1   Web   2.02   geB2   Bc   3.15   mD   Fw   2.05   spE   Lü   H1   spC   Kr   H2	
DO-5 SWA Sche 6.05 SWC Wei 3.06 krA Bi 2.04 erB Schr 3.01 bioB Al 8.05 IFC Fo 6.03 spB Lü  DO-6 SWA Sche 6.05 SWC Wei 3.06 krA Bi 2.04 erB Schr 3.01 bioB Al 8.05 IFC Fo 6.03 spB Lü  DO-7  DO-8 dB Frö 3.14 dD Pf 3.15 eD Wei 2.01 S8 Vs 2.02 S0A Gi 2.04 S0B Kru 6.02 mC Ah bioA Sad 8.05  DO-9 dB Frö 3.14 dD Pf 3.15 eD Wei 2.01 S8 Vs 2.02 S0A Gi 2.04 S0B Kru 6.02 mC Ah bioA Sad 8.05  Fr-1 dA Flo 2.05 muA Hm KaRa kuA Rak 6.03 kuB Bg 7.11 litA Eng Aula krE Flo 6.02 phB So  Fr-2 dA Flo 2.05 muA Hm KaRa kuA Rak 6.03 kuB Bg 7.11 litA Eng Aula krE Flo 6.02 phB So  Fr-3 DLK1 Bä 1.05 DLK2 Her 2.02 DLK3 Ku 3.16 ELK1 UI 3.22 ELK2 Dun 3.04 MLK1 Kna 3.05 MLK2 Me  Fr-4 DLK1 Bä 1.05 DLK2 Her 2.02 DLK3 Ku 3.16 ELK1 UI 3.22 ELK2 Dun 3.04 MLK1 Kna 3.05 MLK2 Me  Fr-5 eA Web 6.02 mA Fo 3.04 mB San 1.04 bioC Blö 8.05 bioD Tp 8.10 phA Fi 8.04 IFA Ah  Fr-6 eB Sp 2.02 la KsK 3.24 f Dre 3.04 ekB Wer 7.08 krD San 3.05 IFB Sli 6.03 spD Wan	
Do-6 swA Sche 6.05 swC Wei 3.06 krA Bi 2.04 erB Schr 3.01 bioB AI 8.05 IFC Fo 6.03 spB Lü  Do-7  Do-8 dB Frö 3.14 dD Pf 3.15 eD Wei 2.01 S8 Vs 2.02 S0A Gi 2.04 S0B Kru 6.02 mC Ah bioA Sad 8.05  Do-9 dB Frö Sad 8.05  Fr-1 dA Flo 2.05 muA Hm KaRa kuA Rak 6.03 kuB Bg 7.11 litA Eng Aula krE Flo 6.02 phB So  Fr-2 dA Flo 2.05 muA Hm KaRa kuA Rak 6.03 kuB Bg 7.11 litA Eng Aula krE Flo 6.02 phB So  Fr-3 DLK1 Bā 1.05 DLK2 Her 2.02 DLK3 Ku 3.16 ELK1 UI 3.22 ELK2 Dun 3.04 MLK1 Kna 3.05 MLK2 Me  MLK3 Ra 3.07  Fr-4 DLK1 Bā 1.05 DLK2 Her 2.02 DLK3 Ku 3.16 ELK1 UI 3.22 ELK2 Dun 3.04 MLK1 Kna 3.05 MLK2 Me  Fr-5 eA Web 6.02 mA Fo 3.04 mB San 1.04 bioC Bio 8.05 bioD Tp 8.10 phA Fi 8.04 IFA Ah  Fr-6 eB Sp 2.02 la KsK 3.24 f Dre 3.04 ekB Wer 7.08 krD San 3.05 IFB Sii 6.03 spD Wan	Lü H
Do-7  Do-8   dB   Frö   3.14   dD   Pf   3.15   eD   Wei   2.01   S8   Vs   2.02   S0A   Gi   2.04   S0B   Kru   6.02   mC   Ah   Ah   Ah   Ah   Ah   Ah   Ah   A	
Do-8	F
Do-9	<b>Ah</b> 3.
Dio	
Fr-2 dA Fio 2.05 muA Hm KaRa kuA Rak 6.03 kuB Bg 7.11 litA Eng Aula krE Fio 6.02 phB So  Fr-3 DLK1 Ra 3.07  Fr-4 DLK1 Bā 1.05 DLK2 Her 2.02 DLK3 Ku 3.16 ELK1 UI 3.22 ELK2 Dun 3.04 MLK1 Kna 3.05 MLK2 Me  MLK3 Ra 3.07  Fr-5 eA Web 6.02 mA Fo 3.04 mB San 1.04 bioC Blö 8.05 bioD Tp 8.10 phA Fi 8.04 IFA Ah  Fr-6 eB Sp 2.02 la KsK 3.24 f Dre 3.04 ekB Wer 7.08 krD San 3.05 IFB Sli 6.03 spD Wan  Fr-7	
Fr-3    DLK1   Bå   1.05   DLK2   Her   2.02   DLK3   Ku   3.16   ELK1   UI   3.22   ELK2   Dun   3.04   MLK1   Kna   3.05   MLK2   Me	<b>So</b> 8.
Fr-4 DLK1 Bä 1.05 DLK2 Her 2.02 DLK3 Ku 3.16 ELK1 UI 3.22 ELK2 Dun 3.04 MLK1 Kna 3.05 MLK2 Me  Fr-5 eA Web 6.02 mA Fo 3.04 mB San 1.04 bioC Blö 8.05 bioD Tp 8.10 phA Fi 8.04 IFA Ah  Fr-6 eB Sp 2.02 la KsK 3.24 f Dre 3.04 ekB Wer 7.08 krD San 3.05 IFB Sli 6.03 spD Wan  Fr-7	
Fr-5 eA Web 6.02 mA Fo 3.04 mB San 1.04 bioC Bio 8.05 bioD Tp 8.10 phA Fi 8.04 IFA Ah  Fr-6 eB Sp 2.02 la KsK 3.24 f Dre 3.04 ekB Wer 7.08 krD San 3.05 IFB Sii 6.03 spD Wan  Fr-7	
Fr-6 eB <b>Sp</b> 2.02 la <b>KsK</b> 3.24 f <b>Dre</b> 3.04 ekB <b>Wer</b> 7.08 krD <b>San</b> 3.05 IFB <b>Sli</b> 6.03 spD <b>Wan</b>	<b>Me</b> 3.
Fr-7	<b>Ah</b> 6.
	Wan ⊢
Fr 8	
1-0	



								Q2/	Bk/S	Stg/0	Gi/Ju	ın/T	ī/Th	/Kr							
Mo-1		erB	Sc	chr 3.04	geA	He	er 2	.03 krE	FI	o 1.0	)3 mD	Α	<b>h</b> 3.0	)7 sw.	\ C	oun 6.0	5 swZ	k2 <b>V</b>	<b>/ei</b> 3.1	4	
Mo-2		erB	Sc	chr 3.04	geA	Не	er 2	.03 krE	FI	<b>o</b> 1.0	)3 mD	Α	h 3.0	)7 sw/	۵ ۲	oun 6.0	5 swZ	k2 <b>V</b>	<b>/ei</b> 3.1	4	
Mo-3	bioC	Pi	8.05	bioD	Su	8.10	dE	Sr	3.03	eA	Bau	3.07	IFB	Fo	6.04	krA	Fi	3.25	spC	Wan	H2
Mo-4	bioC	Pi	8.05	bioD	Su	8.10	dE	Sr	3.03	eA	Bau	3.07	IFB	Fo	6.04	krA	Fi	3.25	spC	Wan	H2
Mo-5	ELK4 BILK1	St Pi	3.01 8.05	ELK3 PHLK	Wei Fw	2.03 8.07	GE	Wi	3.12	EKLK1	Во	7.08	EKLK2	Schö	3.04	EKLK3	Al	3.05	SW/WI	Sche	6.0
Mo-6	DLK1	Bk	2.05	DLK2	Stg	2.02	ELK2	Gi	3.23	ELK1	Jun	3.05	MLK1	Ti	3.25	MLK2	Th	3.07	MLK3	Kr	3.1
Mo-7																					
Mo-8										S0A	Kru	1.03									
Mo-9				chB	Nae	8.02	mu	Hm	KaRa	kuB	Rak	7.09	spD	Stü	H2	spE	Lü	H1			
Di-1	DLK1	Bk	7.07	DLK2	Stg	1.05	ELK2	Gi	3.23	ELK1	Jun	3.05	MLK1	Ti	2.02	MLK2	Th	3.16	MLK3	Kr	3.2
Di-2	DLK1	Bk	7.07		Stg	1.05	ELK2	Gi	3.23	ELK1	Jun	3.05	MLK1	Ti	2.02	MLK2	Th	3.16	MLK3	Kr	3.2
Di-3	bioA	Su	8.05	bioB	Tp	8.10	dB	Ku	1.02	ekB	Wer	7.08	erA	Schr	3.05	IFA	Sli	6.03	gezk3	Bc	2.0
Di-4							dB				Wer	7.08				IFA					2.0
	bioA	Su	8.05	bioB	Тр	8.10		Ku	1.02	ekB			erA	Schr	3.05		Sli	6.03	gezk3	Вс	
Di-5	dA	Fm	3.24	bioE	Тр	8.05	eD	St	2.04	geB1	Dr	2.03	geB2	Web	2.05	mB _	Kna	8.09	swB	De	6.0
Di-6	dA	Fm	3.24	bioE	Тр	8.05	eD	St	2.04	geB1	Dr	2.03	geB2	Web	2.05	mB	Kna	8.09	swB	De	6.0
Di-7	ELK4	St	3.24	ELK3	Wei	3.15	GE	Wi	2.03	EKLK1	Во	7.08	EKLK2	Schö	3.07	EKLK3	Al	2.02	SW/WI	Sche	6.0
Di-8	BILK1	Pi	8.05	PHLK	Fw	8.07															
Di-9	ELK4 BILK1	St Pi	3.24 8.05	ELK3 PHLK	Wei Fw	3.15 8.07	GE	Wi	2.03	EKLK1	Во	7.08	EKLK2	Schö	3.07	EKLK3	Al	2.02	SW/WI	Sche	6.0
Mi-1	ELK4 BILK1	St Pi	3.24 8.05	ELK3 PHLK	Wei Fw	3.16 8.07	GE	Wi	2.03	EKLK1	Во	7.08	EKLK2	Schö	2.01	EKLK3	Al	2.02	SW/WI	Sche	6.0
Mi-2	ELK4 BILK1	St Pi	3.24 8.05	ELK3 PHLK	Wei Fw	3.16 8.07	GE	Wi	2.03	EKLK1	Во	7.08	EKLK2	Schö	2.01	EKLK3	Al	2.02	SW/WI	Sche	6.0
Mi-3	DLK1	Bk	3.11	DLK2	Stg	1.05	ELK2	Gi	1.04	ELK1	Jun	3.05	MLK1	Ti	3.03	MLK2	Th	2.02	MLK3	Kr	7.0
Mi-4	DLK1	Bk	3.11	DLK2	Stg	1.05	ELK2	Gi	1.04	ELK1	Jun	3.05	MLK1	Ti	3.03	MLK2	Th	2.02	MLK3	Kr	7.0
Mi-5	bioC	Pi	8.05	bioD	Su	8.10	dE	Sr	6.05	eA	Bau	2.02	IFB	Fo	6.04	krA	Fi	MuRa	a spC	Wan	НЗ
Mi-6	ekA	KIB	7.08	fB	Vs	3.11	geC	Вс	2.03	krD	Fi	2.01	phC	So	8.07	spB	Wan	H1	geZk2	Wi	2.0
Mi-7																					
Mi-8		eB	Na	a 7.07	eC	Bä	i 3	.04 kuA	R	ak 7.	1 spA	В	<b>k</b> H1	geZ	ːk1 <b>G</b>	<b>6.0</b>	1 swZ	k3 <b>D</b>	<b>un</b> 2.03	2	
Mi-9	chA	Kna	8.04	dD	Frö	3.25	fA	Dre	1.03	mA	Sli	2.03	S8	Gi	2.02	spF	Pf	НЗ	swC	Sth	6.0
Do-1	S0A bioA	Kru Su	3.07 8.05	bioB	Тр	8.10	dB	Ku	1.03	ekB	Wer	6.01	erA	Schr	2.02	IFA	Sli	6.03	gezk3	Вс	2.0
Do-2		erB	Sc	<b>chr</b> 6.01	aeA	He	r 2	.03 krE	FI		)2 mD	A	h 1.0	)3 sw/		oun 7.0	7 swZ			7	
Do-3	dC	UI	3.01	krB	KsK	1.04		Bi	3.05		So	2.01		Me	8.09	phA	Stü	8.07		Sth	6.0
Do-4	dC	UI	3.01		KsK		krC	Bi	3.05		So	2.01		Me	8.09	phA	Stü		swZk1		6.0
Do-5	- 40	eB	Na		eC	Bä		.22 kuA			1 spA				k1 <b>G</b>		3 swZ		un 2.02		0.0
Do-6																					
		eB	Na	a 3.05	eC	Bä	. 3	.22 kuA	K	ak 7.′	1 spA	В	k H2	geZ	.к. С	Sh 2.03	3 swZ	NO D	un 2.03		
Do-7				- 1- 12		0.00			17.5	1. 5		7.00	- 5	C.::			,	114			
Do-8	-			chB	Nae	8.02	mu	Hm		kuB	Rak		spD	Stü	H2	spE _	Lü	H1			
Do-9	oh A	Kna	8.04	chB dD	Nae Frö	8.02 1.04	mu fA	Hm		kuB m^	Rak Sli		spD S8	Stü	H2	spE	Lü Pf	H1 H1	swC	Sth	6.0
Fr-1	chA S0A	Kru	3.05					Dre	7.07			3.14		Gi	2.02	spF					
Fr-2	chA S0A	Kna Kru	8.04 3.05	dD	Frö	1.04	fA	Dre	7.07	mA	Sli	3.14	<b>3</b> 6	Gi	2.02	spF	Pf	H1	swC	Sth	6.0
Fr-3	ekA	KIB	7.07	fB	Vs	3.11	geC	Вс	2.03	krD	Fi	1.03	phC	So	8.09	spB	Wan	H1	geZk2	Wi	3.2
Fr-4	ekA	KIB	7.07	fB	Vs	3.11	geC	Вс	2.03	krD	Fi	1.03	phC	So	8.09	spB	Wan	H1	geZk2	Wi	3.2
Fr-5	dC	UI	7.07	krB	KsK	3.05	krC	Bi	2.02	mC	So	2.04	phB	Me	8.09	phA	Stü	8.07	swZk1	Sth	6.0
Fr-6	dA	Fm	1.02	bioE	Тр	8.05	eD	St	3.22	geB1	Dr	2.03	geB2	Web	7.07	mB	Kna	3.13	swB	De	6.0
Fr-7																					
Fr-8																					
	1																				