

	Mo						Di					Mi							Do						Fr				
1.	bk4 BKS2	de2 2.27 (6a)	en1 2.1	ma3 2.26 (8a)	ph2 PHS1 (3.19 (5d)	spa	BI2 BIS1 (2.1	DE1 2.15 (5f)	EN1 3.19 (5d)	FR 3.18	MA1 2.25 (6c)	BI1 BIS2 (2.1	CH CHS1 (3.20 (3.1 (E	DE2 3.20 (3.1 (E	EK2 3.1 (E	EN3 2.17 (3.1	MA2 2.18 (3.1	SPA 3.18	BI1 BIS1 (2.1	CH CHS1 (2.20 (7	DE2 2.20 (7	EK2 1.26 (9a)	EN3 3.19 (5a)	MA2 3.17 (5c)	er1 2.15 (5f)	et1 1.55 (7a)	kr1 3.20 (9a)	kr2 3.21 (10d)	
2.																			bi2 BIS1 (2.11)	ch CHS1 (4.12	de1 1.54	ma1 1.55 (7a)	bk2 BKS1 (3.27)	ma2 2.54	mu MUS1 (4.1)				
3.	bk3 BKS1 (3.27	de3 2.18 (9b)	fr 1.23 (6g)	ge2 2.16 (10c)			BI3 BIS1 (2.1	EK1 2.55 (9a)	EN2 2.1	SK 3.23 (5a)	SP TH1	GE 3.18	en2 3.30	gkbili/e 1.51 (6f)	inf2 INF1 (2.5	ma4 2.21 (6e)	sp1 TH1		bk3 BKS1 (3.2	de3 2.15 (5f)	fr 2.17 (5e)	sp3 TH1	ge2 2.21 (6e)	BI3 BIS1 (2.1	EK1 3.1 (E	EN2 2.28 (7a)	GE 3.17 (5a)	SK 2.26 (8a)	SP 1.54
4.	er1 1.26 (9d)	et1 2.21 (6e)	kr1 2.52 (10a)	kr2 1.50 (8b)									en2 3.30	gkbili/e 1.21 (6d)	inf2 INF1 (2.5	ma4 2.21 (6e)	sp1 TH1												
5.	BI1 BIS2 (2.1	CH CHS1 (2.16 (1	DE2 3.18	EN3 1.51 (6a)	MA2 1.26 (9d)	EK2	bi1 BIS2 (2.8)	bk1 BKS2 (3.29	inf1 INF1 (2.58)	ph1 CHPH (3.3)		bk2 3.22 (5a)	ge1 1.54	ma2 2.54	mu MUS1 (4.1)			BI2 BIS1 (2.11)	DE1 2.50 (8d)	EN1 3.18	MA1 1.55 (7a)		bk4 BKS2 (2.25 (6	de2 2.21 (6a)	en1 1.50 (8a)	ma3 PHS1 (3.23 (5b	ph2	spa	
6.							gek 3.20 (9a)	gk/sk/ek 2.18 (9b)	gk/sk/ek 2.27 (6a)	skg1 2.53 (10b	skg2 2.25 (6c)													BI2 BIS1 (2.11)	DE1 1.25 (7e)	EN1 2.21 (6e)	MA1 2.20 (7d)		
7.	gek 1.23 (6g)	gk/sk/ek 1.24 (6b)	gk/sk/ek 1.22 (REL)	skg1 1.20 (8a)	skg2 2.21 (6e)		bi2 BIS1 (2.1	ch CHS1 (4.1	de1 1.24 (6b)	ma1 1.21 (6d)	sp2 TH2							bi1 BIS1 (2.1	bk1 BKS1 (3.2	inf1 INF1 (2.5	ph1 PHS1 (3.2	sp4 TH2	er2 1.22 (REL)						
8.	en2 1.20 (8a)	gkbili/e 1.23 (6g)	inf2 INF1 (2.58)	ma4 2.21 (6e)																									
9.	EN2 1.24 (6b)			GE 1.23 (6g)			er2 1.22 (REL)											SP TH1			BI3 BIS2 (2.8)								
10.																													

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	Mo					Di				Mi				Do					Fr				
1.	gek	gk/sk/ek	gkbili/e	skg1	skg2	bk2 3.30	mu MUS2 (4.3)	ph PHS1 (3.13)	bi1 NWS (2.3)	BI1 BIS1 (2.11)	BK BKS1 (3.1)	EK1 3.1 (EKS)	EK2 2.51	SK 2.25 (6c)	SP TH1	en 1.54	EN1 2.1	EN2 2.53 (10b)					
	1.54	3.21 (10c)	2.51	3.22 (5a)	2.50 (8d)																		
2.	er1	et	kr																				
	1.22 (REL)	2.15 (5f)	1.23 (6g)																				
3.	fr	inf1	spa	BK	EK1	EK2	SK	SP	DE	de1	de2	de3	DE	de1	de2	de3	bk1	PH					
	2.26 (8c)	INF1 (2.58)	2.51	BKS2 (3.1)	1.21 (6d)	3.1 (EKS)	2.54	2.51	2.1	1.50 (8b)	2.25 (6c)	3.17 (5c)	3.23 (5b)	3.18	2.26 (8c)	3.19 (5d)	BKS2 (3.29)	PHS2 (3.10)					
4.												MA		ma1		ma2		fr	inf1	spa			
												2.21 (6e)		1.20 (8a)		2.28 (7b)		1.20 (8a)	INF1 (2.58)	2.16 (10c)			
5.	BI1	er2	PH	ch	SPA			MA	ma1	ma2	EN1	EN2	sp3	gek	gk/sk/ek	gkbili/e	skg1	skg2					
	BIS1 (2.11)	1.22 (REL)	PHS1 (3.13)	CHS1 (4.12)			1.55 (7a)	2.52 (10a)	3.19 (5d)	2.17 (5e)	2.1	2.15 (5f)	TH1	1.20 (8a)	3.1 (EKS)	2.27 (6a)	1.52 (7c)	2.19 (8e)					
6.				ch	ge2		SPA									er1	et	kr					
				CHS1 (4.12)	3.22 (5a)		1.55 (7a)									1.22 (REL)	2.15 (5f)	2.52 (10a)					
7.	MA		sp2	DE	FR	ge1	sp1					bk1		PH		bk2	mu	ph					
	1.25 (7e)		TH3	2.19 (8e)	2.20 (7d)	2.27 (6a)	TH1					BKS2 (3.29)		CHPH (3.3)		BKS2 (3.29)	MUS1 (4.1)	PHS1 (3.13)					
8.																gkbili/e							
																1.24 (6b)							
9.	SP					en	EN1	EN2					bi1		BI1								
	TH1					1.25 (7e)	2.1	1.20 (8a)					BIS3 (2.2)		BIS1 (2.11)								
10.														ch		ge2							
														CHS1 (4.12)		1.25 (7e)							

	Mo						Di						Mi						Do						Fr																													
1.	bi1		de3		en2		ma1		bk3		de1		mu		bk1		ch		phi1		sp2		de2		fr2		inf		ph1		sp4		BI1		EK1		EN3		GE		SPA													
	BIS3 (2.2)		1.25 (7e)		3.18		2.19 (8e)		BKS2 (3.29)		2.28 (7b)		MUS1 (4.1)		BKS1 (3.27)		CHS2 (4.9)		1.22 (REL)		TH1		1.23 (6g)		3.18		INF1 (2.5)		PHS1 (3.1)		TH2		BIS1 (2.1)		3.1 (EKS)		3.30		3.23 (5b)		2.18 (9b)													
2.									gek		gk/sk/ek		gk/sk/ek		gkbili/e		skg1																																					
									2.18 (9b)		1.20 (8a)		3.21 (10c)		3.17 (5c)		1.26 (9d)																																					
3.	BK		DE2		EN1		MA1		PH		SK		BI1		EK1		EN3		GE		BI2		DE1		EK2		EN2		FR		MA2		SP		bk2		en1		ph2		ge1		BK		DE2		EN1		MA1		PH		SK	
	BKS2 (1.54)		1.54		3.19 (5b)		2.19 (8e)		PHS1 (3.23)		3.23 (5b)		BIS3 (2.2)		1.23 (6g)		1.26 (9d)		1.52 (7c)		BIS2 (2.28)		2.28 (7b)		3.1 (EKS)		1.54		3.20 (5b)		2.51		2.54		BKS2 (3.29)		2.18 (9b)		PHS1 (3.13)		2.16 (10c)		BKS1 (1.21)		1.21 (6g)		2.51		2.54		PHS1 (2.21)		2.21 (6e)	
4.																																																						
5.	BI2		DE1		EK2		EN2		MA2		SP		er2		et1		et2		kr		bi1		de3		en2		ma1		bk3		de1		mu		er1		et1		et2		kr													
	BIS3 (2.1)		1.21 (6g)		3.1 (EKS)		1.23 (6g)		2.15 (5b)		TH2		2.21 (6e)		2.27 (6a)		1.26 (9d)		1.21 (6d)		BIS2 (2.8)		1.26 (9d)		2.15 (5f)		2.28 (7b)		BKS1 (3.27)		2.26 (8c)		MUS1 (4.1)		1.22 (REL)		1.54		2.17 (5e)		2.52 (10a)													
6.													fr1		ma3		spa		bi2		ma2																bk2		en1		ge1		ph2											
													2.50 (8d)		3.17 (5c)		3.30		BIS2 (2.8)		2.16 (10c)														BKS2 (3.29)		1.54		3.18		CHPH (3.3)													
7.	de2		fr2		inf		ph1		bi2		ge2		ma2		sp3								fr1		ma3		sp1		spa		gek		gk/sk/ek		gk/sk/ek		gkbili/e		skg1															
	1.21 (6d)		2.27 (6a)		INF1 (2.58)		PHS1 (3.13)		BIS3 (2.2)		1.23 (6g)		1.20 (8a)		TH3								1.23 (6g)		1.21 (6d)		TH1		1.20 (8a)		1.21 (6d)		2.20 (7d)		2.21 (6e)		1.25 (7e)		1.24 (6b)															
8.	bk1			ch			phi1																									gkbili/e																						
	BKS1 (3.27)			CHS1 (4.12)			1.24 (6b)																									1.25 (7e)																						
9.	er2						BI2		DE1		EN2		MA2		SP								DE2		EN1		MA1		PH																									
	1.22 (REL)						BIS1 (2.1)		1.21 (6d)		1.23 (6g)		1.24 (6b)		TH1								1.23 (6g)		1.20 (8a)		2.16 (10c)		PHS1 (3.13)																									
10.							er1				SP										BI1				EN3																													
							1.22 (REL)				TH1										BIS1 (2.11)				1.24 (6b)																													