

# terms of use for Uniform Calendar organizer—page 1 of 2

IMPORTANT: only produce or modify this document if you can accept and will also agree to adhere to terms of use for 'ICAS now' described following!!! You may wish to print this 'terms' worksheet for reference in producing or assembling your calendar organizer.

printer page	side	worksheet
1, 2	extra	terms
3	inner	14-15
4	inner	12-17
5	inner	10-19
6	inner	08-21
7	inner	06-23
8	inner	04-25
9	inner	02-27
10	outer	cover (01-28)
11	outer	26-03
12	outer	24-05
13	outer	22-07
14	outer	20-09
15	outer	18-11
16	outer	16-13

Document is designed for printing and for assembly as a tall 7-sheet (28 page) booklet. Some configuration of printer or page-setup settings may also be required. Application preference settings (Microsoft Excel 2004 or compatible) may also concern the content formatting of specific cells. This document was designed with reference to a millimeter scale for A4 paper size (and is thus proportionally scalable for A-series paper sizes). Some assembly required. First print the inner pages on seven sheets of paper. Then print the outer pages on the other side so that worksheet cover is on the other side of 02-27, and so on with 16-13 opposite 14-15. If necessary, insert sheets manually to ensure correct pagination.

A4-sized documents can be reduced to 94% to fit on legacy-letter (US-letter) paper sizes (with extra side space).

Legacy-letter (US-letter) sized documents can be reduced to 97% to fit on A4 paper sizes (with extra top or bottom space).

<http://www.aatideas.org/iota/metric.xht>  
some assembly required

A4 is 210 by 297 mm  
Legacy-letter (US-letter) is approx 215.9 x 279.4 mm  
common area is approx 210 x 279 mm

## localizing or personalizing the calendar organizer

Do not modify layout or formatting unless you are sure that you want to modify layout or formatting. Content throughout the calendar organizer worksheets reference a variety of fixed or date-calculated values. Be careful not to break a cell-value reference unless you are sure that you want to remove the cell-value reference.

The main value references are linked to cells in the worksheet titled 'cover':

The calendar year value in cell M9 is the most important cell reference. The page headers and the dateG information are all calculated based on the value entered in cell M9. The uniform month values are specifically referenced to whether the year is an even or an odd year. The New Year's Eve date and note information are specifically referenced to whether the year is a common or a leap year. Day of mG values are moreover calculated with reference to a cascade of day of year cell values.

The uniform daygroup days are referenced to values in cells M29-M44. The localization of uniform daygroup terms is determined by the values in these cells.

The localization of Gregorian month terms is determined by the values in cells M46-M57.

The localization of Gregorian weekday terms is determined by cell formulas in cells M59-M65 that are conditioned on a calculation of weekday with reference to calendar year. Conditional formatting is moreover used to display a rule line over cells with a Sunday value.

The localization of other calendar terms (for example, even, odd, common, leap) is determined in various other cells, cell formulas, or cell references. Also be sure to update other noted information such as Solstice/Equinox if you change the year.

Create a different cover page if you decide not to paginate the cell-value references on the cover worksheet as cover-page content.

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<!-- begin developer statement of copyright !!!!!!!!!!!!!!!

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# terms of use for Uniform Calendar organizer—page 2 of 2

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<!-- begin terms of use for 'ICAS now' !!!!!!!!!!!!!!!

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<!-- begin statement of ICAS conformance !!!!!!!!!!!!!!!

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organizer version UCN I2007P29 Eve

German language localization UCN I2009 N04 Green

# UCN I2009 Gleichformmonat T

UCA 2009, ungerades Jahr

UCA 2009

ungerades Jahr

T		Sechster Gleichformmonat, Tage 151-180		Tage 151-180			
Block	Datum-UC Hinweis	Tag	Tag	Hinweis	Datum-G	Woche	
Weiss	<b>T 01</b>	151	151		Mai 31	So	
Violett	<b>T 02</b>	152	152		Jun 01	Mo	
Blau	<b>T 03</b>	153	153		Jun 02	Di	
Grün	<b>T 04</b>	154	154		Jun 03	Mi	
Gelb	<b>T 05</b>	155	155		Jun 04	Do	
Orange	<b>T 06</b>	156	156		Jun 05	Fr	
Rot	<b>T 07</b>	157	157		Jun 06	Sa	
Weiss	<b>T 08</b>	158	158		Jun 07	So	
Violett	<b>T 09</b>	159	159		Jun 08	Mo	
Blau	<b>T 10</b>	160	160		Jun 09	Di	
Grün	<b>T 11</b>	161	161		Jun 10	Mi	
Gelb	<b>T 12</b>	162	162		Jun 11	Do	
Orange	<b>T 13</b>	163	163		Jun 12	Fr	
Rot	<b>T 14</b>	164	164		Jun 13	Sa	
Weiss	<b>T 15</b>	165	165		Jun 14	So	
Violett	<b>T 16</b>	166	166		Jun 15	Mo	
Blau	<b>T 17</b>	167	167		Jun 16	Di	
Grün	<b>T 18</b>	168	168		Jun 17	Mi	
Gelb	<b>T 19</b>	169	169		Jun 18	Do	
Orange	<b>T 20</b>	170	170		Jun 19	Fr	
Rot	<b>T 21</b>	171	171		Jun 20	Sa	
Weiss	<b>T 22</b>	172	172		Jun 21	So	
Sommersonnenwende (Nördliche Hemisphäre) um UT t240							
Violett	<b>T 23</b>	173	173		Jun 22	Mo	
Blau	<b>T 24</b>	174	174		Jun 23	Di	
Grün	<b>T 25</b>	175	175		Jun 24	Mi	
Gelb	<b>T 26</b>	176	176		Jun 25	Do	
Orange	<b>T 27</b>	177	177		Jun 26	Fr	
Rot	<b>T 28</b>	178	178		Jun 27	Sa	
orabend	<b>T 29</b>	179	179		Jun 28	So	
Ende	<b>T 30</b>	180	180		Jun 29	Mo	

cal-14

cal-15

# UCN I2009 Gleichformmonat S

UCA 2009, ungerades Jahr

UCA 2009

ungerades Jahr

<b>S</b>		Fünfter Gleichformmonat, Tage 121-150		Tage 181-210			
<b>Block</b>	<b>Datum-UC</b>	<b>Hinweis</b>	<b>Tag</b>	<b>Tag</b>	<b>Hinweis</b>	<b>Datum-G</b>	<b>Woche</b>
Weiss	<b>S 01</b>		121	181		Jun 30	Di
Violett	<b>S 02</b>		122	182		Jul 01	Mi
Blau	<b>S 03</b>		123	183		Jul 02	Do
Grün	<b>S 04</b>		124	184		Jul 03	Fr
Gelb	<b>S 05</b>		125	185		Jul 04	Sa
Orange	<b>S 06</b>		126	186		Jul 05	So
Rot	<b>S 07</b>		127	187		Jul 06	Mo
Weiss	<b>S 08</b>		128	188		Jul 07	Di
Violett	<b>S 09</b>		129	189		Jul 08	Mi
Blau	<b>S 10</b>		130	190		Jul 09	Do
Grün	<b>S 11</b>		131	191		Jul 10	Fr
Gelb	<b>S 12</b>		132	192		Jul 11	Sa
Orange	<b>S 13</b>		133	193		Jul 12	So
Rot	<b>S 14</b>		134	194		Jul 13	Mo
Weiss	<b>S 15</b>		135	195		Jul 14	Di
Violett	<b>S 16</b>		136	196		Jul 15	Mi
Blau	<b>S 17</b>		137	197		Jul 16	Do
Grün	<b>S 18</b>		138	198		Jul 17	Fr
Gelb	<b>S 19</b>		139	199		Jul 18	Sa
Orange	<b>S 20</b>		140	200		Jul 19	So
Rot	<b>S 21</b>		141	201		Jul 20	Mo
Weiss	<b>S 22</b>		142	202		Jul 21	Di
Violett	<b>S 23</b>		143	203		Jul 22	Mi
Blau	<b>S 24</b>		144	204		Jul 23	Do
Grün	<b>S 25</b>		145	205		Jul 24	Fr
Gelb	<b>S 26</b>		146	206		Jul 25	Sa
Orange	<b>S 27</b>		147	207		Jul 26	So
Rot	<b>S 28</b>		148	208		Jul 27	Mo
orabend	<b>S 29</b>		149	209		Jul 28	Di
Ende	<b>S 30</b>		150	210		Jul 29	Mi

cal-12

cal-17

# UCN I2009 Gleichformmonat R

UCA 2009, ungerades Jahr

UCA 2009

ungerades Jahr

<b>R</b>		Vierter Gleichformmonat, Tage 091-120		Tage 211-240	
<b>Block</b>	<b>Datum-UC Hinweis</b>	<b>Tag</b>	<b>Tag</b>	<b>Hinweis</b>	<b>Datum-G Woche</b>
Weiss	<b>R 01</b> the fourth Gleichformmonat is environmental awareness month	091	211		Jul 30 Do
Violett	<b>R 02</b>	092	212		Jul 31 Fr
Blau	<b>R 03</b>	093	213		Aug 01 Sa
Grün	<b>R 04</b>	094	214		Aug 02 So
Gelb	<b>R 05</b>	095	215		Aug 03 Mo
Orange	<b>R 06</b>	096	216		Aug 04 Di
Rot	<b>R 07</b>	097	217		Aug 05 Mi
Weiss	<b>R 08</b>	098	218		Aug 06 Do
Violett	<b>R 09</b>	099	219		Aug 07 Fr
Blau	<b>R 10</b>	100	220		Aug 08 Sa
Grün	<b>R 11</b>	101	221		Aug 09 So
Gelb	<b>R 12</b>	102	222		Aug 10 Mo
Orange	<b>R 13</b>	103	223		Aug 11 Di
Rot	<b>R 14</b>	104	224		Aug 12 Mi
Weiss	<b>R 15</b>	105	225		Aug 13 Do
Violett	<b>R 16</b>	106	226		Aug 14 Fr
Blau	<b>R 17</b>	107	227		Aug 15 Sa
Grün	<b>R 18</b>	108	228		Aug 16 So
Gelb	<b>R 19</b>	109	229		Aug 17 Mo
Orange	<b>R 20</b>	110	230		Aug 18 Di
Rot	<b>R 21</b>	111	231		Aug 19 Mi
Weiss	<b>R 22</b>	112	232		Aug 20 Do
Violett	<b>R 23</b>	113	233		Aug 21 Fr
Blau	<b>R 24</b>	114	234		Aug 22 Sa
Grün	<b>R 25</b>	115	235		Aug 23 So
Gelb	<b>R 26</b>	116	236		Aug 24 Mo
Orange	<b>R 27</b>	117	237		Aug 25 Di
Rot	<b>R 28</b>	118	238		Aug 26 Mi
vorabend	<b>R 29</b>	119	239		Aug 27 Do
Ende	<b>R 30</b>	120	240		Aug 28 Fr

UCA 2009

ungerades Jahr

Q		Dritter Gleichformmonat, Tage 061-090		Tage 241-270		
Block	Datum-UC Hinweis	Tag	Tag	Hinweis	Datum-G Woche	
Weiss	<b>Q 01</b>	061	241		Aug 29 Sa	
Violett	<b>Q 02</b>	062	242		Aug 30 So	
Blau	<b>Q 03</b>	063	243		Aug 31 Mo	
Grün	<b>Q 04</b>	064	244		Sep 01 Di	
Gelb	<b>Q 05</b>	065	245		Sep 02 Mi	
Orange	<b>Q 06</b>	066	246		Sep 03 Do	
Rot	<b>Q 07</b>	067	247		Sep 04 Fr	
Weiss	<b>Q 08</b>	068	248		Sep 05 Sa	
Violett	<b>Q 09</b>	069	249		Sep 06 So	
Blau	<b>Q 10</b>	070	250		Sep 07 Mo	
Grün	<b>Q 11</b>	071	251		Sep 08 Di	
Gelb	<b>Q 12</b>	072	252		Sep 09 Mi	
Orange	<b>Q 13</b>	073	253		Sep 10 Do	
Rot	<b>Q 14</b>	074	254		Sep 11 Fr	
Weiss	<b>Q 15</b>	075	255		Sep 12 Sa	
Violett	<b>Q 16</b>	076	256		Sep 13 So	
Blau	<b>Q 17</b>	077	257		Sep 14 Mo	
Grün	<b>Q 18</b>	078	258		Sep 15 Di	
Gelb	<b>Q 19</b>	079	259		Sep 16 Mi	
Aries Tag- und Nachtgleiche um UT t489						
Orange	<b>Q 20</b>	080	260		Sep 17 Do	
Rot	<b>Q 21</b>	081	261		Sep 18 Fr	
Weiss	<b>Q 22</b>	082	262		Sep 19 Sa	
Violett	<b>Q 23</b>	083	263		Sep 20 So	
Blau	<b>Q 24</b>	084	264		Sep 21 Mo	
Grün	<b>Q 25</b>	085	265		Sep 22 Di	
Gelb	<b>Q 26</b>	086	266		Sep 23 Mi	
Orange	<b>Q 27</b>	087	267		Sep 24 Do	
Rot	<b>Q 28</b>	088	268		Sep 25 Fr	
vorabend	<b>Q 29</b>	089	269		Sep 26 Sa	
Ende	<b>Q 30</b>	090	270		Sep 27 So	
Block	Datum-UC	Hinweis	Tag	Tag	Hinweis	Datum-G Woche

cal-08

cal-21

# UCN I2009 Gleichformmonat P

UCA 2009, ungerades Jahr

UCA 2009

ungerades Jahr

<b>P</b>		Zweiter Gleichformmonat, Tage 031-060		Tage 271-300			
<b>Block</b>	<b>Datum-UC</b>	<b>Hinweis</b>	<b>Tag</b>	<b>Tag</b>	<b>Hinweis</b>	<b>Datum-G</b>	<b>Woche</b>
Weiss	<b>P 01</b>		031	271		Sep 28	Mo
Violett	<b>P 02</b>		032	272		Sep 29	Di
Blau	<b>P 03</b>		033	273		Sep 30	Mi
Gruen	<b>P 04</b>		034	274		Okt 01	Do
Gelb	<b>P 05</b>		035	275		Okt 02	Fr
Orange	<b>P 06</b>		036	276		Okt 03	Sa
Rot	<b>P 07</b>		037	277		Okt 04	So
Weiss	<b>P 08</b>		038	278		Okt 05	Mo
Violett	<b>P 09</b>		039	279		Okt 06	Di
Blau	<b>P 10</b>		040	280		Okt 07	Mi
Gruen	<b>P 11</b>		041	281		Okt 08	Do
Gelb	<b>P 12</b>		042	282		Okt 09	Fr
Orange	<b>P 13</b>		043	283		Okt 10	Sa
Rot	<b>P 14</b>		044	284		Okt 11	So
Weiss	<b>P 15</b>		045	285		Okt 12	Mo
Violett	<b>P 16</b>		046	286		Okt 13	Di
Blau	<b>P 17</b>		047	287		Okt 14	Mi
Gruen	<b>P 18</b>		048	288		Okt 15	Do
Gelb	<b>P 19</b>		049	289		Okt 16	Fr
Orange	<b>P 20</b>		050	290		Okt 17	Sa
Rot	<b>P 21</b>		051	291		Okt 18	So
Weiss	<b>P 22</b>		052	292		Okt 19	Mo
Violett	<b>P 23</b>		053	293		Okt 20	Di
Blau	<b>P 24</b>		054	294		Okt 21	Mi
Gruen	<b>P 25</b>		055	295		Okt 22	Do
Gelb	<b>P 26</b>		056	296		Okt 23	Fr
Orange	<b>P 27</b>		057	297		Okt 24	Sa
Rot	<b>P 28</b>		058	298		Okt 25	So
vorabend	<b>P 29</b>		059	299		Okt 26	Mo
Ende	<b>P 30</b>		060	300		Okt 27	Di

<b>Block</b>	<b>Datum-UC</b>	<b>Hinweis</b>	<b>Tag</b>	<b>Tag</b>	<b>Hinweis</b>	<b>Datum-G</b>	<b>Woche</b>
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cal-06

cal-23

# UCN I2009 Gleichformmonat N

UCA 2009, ungerades Jahr

UCA 2009

ungerades Jahr

<b>N</b>		Erster Gleichformmonat, Tage 001-030		Tage 301-330			
<b>Block</b>	<b>Datum-UC</b>	<b>Hinweis</b>	<b>Tag</b>	<b>Tag</b>	<b>Hinweis</b>	<b>Datum-G</b>	<b>Woche</b>
Weiss	<b>N 01</b>		001	301		Okt 28	Mi
		Neujahrestag					
Violett	<b>N 02</b>		002	302		Okt 29	Do
Blau	<b>N 03</b>		003	303		Okt 30	Fr
Grün	<b>N 04</b>		004	304		Okt 31	Sa
		Erdperihelion circa UT t646					
Gelb	<b>N 05</b>		005	305		Nov 01	So
Orange	<b>N 06</b>		006	306		Nov 02	Mo
Rot	<b>N 07</b>		007	307		Nov 03	Di
Weiss	<b>N 08</b>		008	308		Nov 04	Mi
Violett	<b>N 09</b>		009	309		Nov 05	Do
Blau	<b>N 10</b>		010	310		Nov 06	Fr
Grün	<b>N 11</b>		011	311		Nov 07	Sa
Gelb	<b>N 12</b>		012	312		Nov 08	So
Orange	<b>N 13</b>		013	313		Nov 09	Mo
Rot	<b>N 14</b>		014	314		Nov 10	Di
Weiss	<b>N 15</b>		015	315		Nov 11	Mi
Violett	<b>N 16</b>		016	316		Nov 12	Do
Blau	<b>N 17</b>		017	317		Nov 13	Fr
Grün	<b>N 18</b>		018	318		Nov 14	Sa
Gelb	<b>N 19</b>		019	319		Nov 15	So
Orange	<b>N 20</b>		020	320		Nov 16	Mo
Rot	<b>N 21</b>		021	321		Nov 17	Di
Weiss	<b>N 22</b>		022	322		Nov 18	Mi
Violett	<b>N 23</b>		023	323		Nov 19	Do
Blau	<b>N 24</b>		024	324		Nov 20	Fr
Grün	<b>N 25</b>		025	325		Nov 21	Sa
Gelb	<b>N 26</b>		026	326		Nov 22	So
Orange	<b>N 27</b>		027	327		Nov 23	Mo
Rot	<b>N 28</b>		028	328		Nov 24	Di
orabend	<b>N 29</b>		029	329		Nov 25	Mi
Ende	<b>N 30</b>		030	330		Nov 26	Do

cal-04

cal-25

Uniform Calendar organizers are an essential part of an ICAS metrication kit. For convenient reference of calendar information; keep copies of organizers for common and leap, even and odd calendar years.

For more information about enhancing the processing of calendar and clock data with ICAS, visit the AAT ICAS index at <http://www.aatideas.org/icas/> and follow links to the Uniform Calendar and the Inter-Dial Clock.

Hinweis

measure twice, cut once.

a stitch in time saves nine.

Tage 331-360

Tag	Hinweis	Datum-G	Woche
331		Nov 27	Fr
332		Nov 28	Sa
333		Nov 29	So
334		Nov 30	Mo
335		Dez 01	Di
336		Dez 02	Mi
337		Dez 03	Do
338		Dez 04	Fr
339		Dez 05	Sa
340		Dez 06	So
341		Dez 07	Mo
342		Dez 08	Di
343		Dez 09	Mi
344		Dez 10	Do
345		Dez 11	Fr
346		Dez 12	Sa
347		Dez 13	So
348		Dez 14	Mo
349		Dez 15	Di
350		Dez 16	Mi
351		Dez 17	Do
352		Dez 18	Fr
353		Dez 19	Sa
354		Dez 20	So
355		Dez 21	Mo
356		Dez 22	Di
357		Dez 23	Mi
358		Dez 24	Do
359		Dez 25	Fr
360		Dez 26	Sa

AAT at [www.aatideas.org](http://www.aatideas.org)

yearend	Datum-UC	Hinweis	Tag	Datum-G	wk	type	information	tag	value
Argo	<b>Z 31</b>		361	Dez 27	So				
Bear	<b>Z 32</b>		362	Dez 28	Mo	decade	reference decade setseq ICAS Basilicum	diumNu	1200
Carina	<b>Z 33</b>		363	Dez 29	Di		Cordulia dragonfly decade	diumCh	<b>c</b>
Draco	<b>Z 34</b>		364	Dez 30	Mi	year	reference year Gregorian (in spreadsheet range)	yearUCA	<b>2009</b>
Eridanus	<b>Z 35</b>		365	Dez 31	Do		reference year UCN	yearUCN	12009

New Calendar Day Notation (NDN)

UCN 0000A01	NDN 001								
UCN 0000M36	NDN 366								
UCN 0000I N01	NDN 367					monthU	Erster Gleichformmonat biAnnum ungerades 1	ungerades	N
UCN 0000I Z35	NDN 731						Zweiter Gleichformmonat biAnnum ungerades 2	ungerades	P
UCN 0000A01	NDN 732						Dritter Gleichformmonat biAnnum ungerades 3	ungerades	Q
UCN 0000M35	NDN 1096						Vierter Gleichformmonat biAnnum ungerades 4	ungerades	R
UCN 0000N01	NDN 1097						Fünfter Gleichformmonat biAnnum ungerades 5	ungerades	S
UCN 0000Z35	NDN 1461						Sechster Gleichformmonat biAnnum ungerades 6	ungerades	T
UCN 0000A01	NDN 1462						Siebter Gleichformmonat biAnnum ungerades 7	ungerades	U
UCN 0000M36	NDN 1827						Achter Gleichformmonat biAnnum ungerades 8	ungerades	V
UCN 0000N01	NDN 1828						Neunter Gleichformmonat biAnnum ungerades 9	ungerades	W
UCN 0000Z35	NDN 2192						Zehnter Gleichformmonat biAnnum ungerades 10	ungerades	X
UCN 0000N01	NDN 2193						Elfte Gleichformmonat biAnnum ungerades 11	ungerades	Y
UCN 0000Z35	NDN 2557						Zwölfter Gleichformmonat biAnnum ungerades 12	ungerades	Z
UCN 0000N01	NDN 2558								
UCN 0000Z35	NDN 2922					Blockday	BlockSpectrum daygroup set	bk01	<b>Weiss</b>
UCN 0000A01	NDN 2923						BlockSpectrum daygroup set	bk02	<b>Violett</b>
UCN 0000M36	NDN 3288						BlockSpectrum daygroup set	bk03	<b>Blau</b>
UCN 0000N01	NDN 3289						BlockSpectrum daygroup set	bk04	<b>Gruen</b>
UCN 0000Z35	NDN 3653						BlockSpectrum daygroup set	bk05	<b>Gelb</b>
UCN 5287Y28 UT e500	NDN 1931366.5 (JD 1 oder Vor Christi 4713 Januar 01)						BlockSpectrum daygroup set	bk06	<b>Orange</b>
UCN 11582K17	NDN 4230526 (Julian. Kalender 1582 Oktober 04 Do.)						BlockSpectrum daygroup set	bk07	<b>Rot</b>
UCN 11582K18	NDN 4230527 (Gregor. Kalender 1582 Oktober 15 Fr.)						BlockSpectrum daygroup set	bk29	<b>Vorabend</b>
UCN 11800M35	NDN 4310227						BlockSpectrum daygroup set	bk30	<b>Ende</b>
UCN 11858L21	NDN 4331367 (t000 ist MJD Tag 0 oder JD 2400000.5)								
UCN 11900A01	NDN 4346387 (Tag 1 von Windows serial dating)					yearend	yearend day 361	y-end31	<b>Argo</b>
UCN 11900M35	NDN 4346751						yearend day 362	y-end32	<b>Bear</b>
UCN 11904A01	NDN 4347847 (Tag 0 von Macintosh serial dating)						yearend day 363	y-end33	<b>Carina</b>
UCN 11909Z35	NDN 4350038						yearend day 364	y-end34	<b>Draco</b>
UCN 11919Z35	NDN 4353690						yearend day 365	y-end35	<b>Eridanus</b>
UCN 11929Z35	NDN 4357343						yearend day 366	y-end36	<b>Schalttag</b>
UCN 11939Z35	NDN 4360995								
UCN 11949Z35	NDN 4364648					Gregorian	first Gregorian month	mG01	<b>Jan</b>
UCN 11959Z35	NDN 4368300						second Gregorian month	mG02	<b>Feb</b>
UCN 11969Z35	NDN 4371953						third Gregorian month	mG03	<b>März</b>
UCN 11979Z35	NDN 4375605						fourth Gregorian month	mG04	<b>Apr</b>
UCN 11989Z35	NDN 4379258						fifth Gregorian month	mG05	<b>Mai</b>
UCN 11999Z35	NDN 4382910						sixth Gregorian month	mG06	<b>Jun</b>
UCN 12000M36	NDN 4383276						seventh Gregorian month	mG07	<b>Jul</b>
UCN 12001Z35	NDN 4383641						eighth Gregorian month	mG08	<b>Aug</b>
UCN 12002M35	NDN 4384006						ninth Gregorian month	mG09	<b>Sep</b>
UCN 12003Z35	NDN 4384371						tenth Gregorian month	mG10	<b>Okt</b>
UCN 12004M36	NDN 4384737						eleventh Gregorian month	mG11	<b>Nov</b>
UCN 12005Z35	NDN 4385102						twelfth Gregorian month	mG12	<b>Dez</b>
UCN 12006M35	NDN 4385467								
UCN 12007Z35	NDN 4385832					5	first weekday of reference calendar year	wkG1	Do
UCN 12008M36	NDN 4386198					6	second weekday of reference calendar year	wkG2	Fr
UCN 12009Z35	NDN 4386563					7	third weekday of reference calendar year	wkG3	Sa
UCN 12010M35	NDN 4386928					1	fourth weekday of reference calendar year	wkG4	So
UCN 12011Z35	NDN 4387293					2	fifth weekday of reference calendar year	wkG5	Mo
UCN 12012M36	NDN 4387659					3	sixth weekday of reference calendar year	wkG6	Di
UCN 12013Z35	NDN 4388024					4	seventh weekday of reference calendar year	wkG7	Mi
							last day of prior year numG interchange format		2008 12 31

### Z

Zwölfter Gleichformmonat, Tage 331-360

Block	Datum-UC Hinweis	Tag
Weiss	<b>Z 01</b>	331
Violett	<b>Z 02</b>	332
Blau	<b>Z 03</b>	333
Grün	<b>Z 04</b>	334
Gelb	<b>Z 05</b>	335
Orange	<b>Z 06</b>	336
Rot	<b>Z 07</b>	337
Weiss	<b>Z 08</b>	338
Violett	<b>Z 09</b>	339
Blau	<b>Z 10</b>	340
Grün	<b>Z 11</b>	341
Gelb	<b>Z 12</b>	342
Orange	<b>Z 13</b>	343
Rot	<b>Z 14</b>	344
Weiss	<b>Z 15</b>	345
Violett	<b>Z 16</b>	346
Blau	<b>Z 17</b>	347
Grün	<b>Z 18</b>	348
Gelb	<b>Z 19</b>	349
Orange	<b>Z 20</b>	350
Rot	<b>Z 21</b>	351
Weiss	<b>Z 22</b>	352
Violett	<b>Z 23</b>	353
Blau	<b>Z 24</b>	354
Grün	<b>Z 25</b>	355
Gelb	<b>Z 26</b>	356
Orange	<b>Z 27</b>	357
Rot	<b>Z 28</b>	358
vorabend	<b>Z 29</b>	359
Ende	<b>Z 30</b>	360

table 2014.1-SI-Basiseinheiten

Basisgröße	Einheitenname	Zeichen
Länge	Meter	m
Masse	Kilogramm	kg
Zeit, Dauer	Sekunde	s
elektrische Stromstärke	Ampere	A
thermodynamische Temperatur	Kelvin	K
Stoffmenge	Mol	mol
Lichtstärke	Candela	cd

table 2014.2-einige Basiseinheiten ausgedrückte SI-Einheiten

Abgeleitete Größe	Einheitenname	Zeichen
Fläche	Quadratmeter	m <sup>2</sup>
Volumen	Kubikmeter	m <sup>3</sup>
Geschwindigkeit	Meter durch Sekunde	m/s
Beschleunigung	Meter durch Quadratsekunde	m/s <sup>2</sup>
Leuchtdichte	Candela durch Quadratmeter	cd/m <sup>2</sup>

table 2014.3-einige abgeleitete SI-Einheit

Abgeleitete Größe	Einheitenname	Zeichen	anderen SI
Frequenz	Hertz	Hz	s <sup>-1</sup>
Kraft	Newton	N	m · kg · s <sup>-2</sup>
Energie, Arbeit, Wärmemenge	Joule	J	N · m
Leistung, Energiestrom	Watt	W	J/s
elektrische Spannung, elektromotorische Kraft	Volt	V	W/A
elektrischer Widerstand	Ohm	Ω	V/A
Celsius-Temperatur	Grad Celsius <sup>(d)</sup>	°C	°K + 273.16

table 2014.4-einige Einheiten außerhalb des SI

Einheitenname	Zeichen	anderen SI
Minute	min	1 min = 60 s
Stunde	h	1 h = 3600 s
Tag	d	1 d = 24 h = 86 400 s
Liter	L, l	1 l = dm <sup>3</sup> = 10 <sup>-3</sup> m <sup>3</sup> (Kubik Dezimeter)

table 2014.5-prefixes for binary multiples

factor	name	symbol	origin	derivation
(2) <sup>10</sup>	kibi	Ki	kilobinary: (2) <sup>10</sup>	kilo: (10) <sup>3</sup>
(2) <sup>20</sup>	mebi	Mi	megabinary: (2) <sup>20</sup>	mega: (10) <sup>3</sup>
(2) <sup>30</sup>	gibi	Gi	gigabinary: (2) <sup>30</sup>	giga: (10) <sup>3</sup>
(2) <sup>40</sup>	tebi	Ti	terabinary: (2) <sup>40</sup>	tera: (10) <sup>4</sup>
(2) <sup>50</sup>	pebi	Pi	petabinary: (2) <sup>50</sup>	peta: (10) <sup>5</sup>
(2) <sup>60</sup>	exbi	Ei	exabinary: (2) <sup>60</sup>	exa: (10) <sup>6</sup>

table 2014.6-comparison of SI and binary prefixes

one kibibit	1 Kibit = 2 <sup>10</sup> bit =	1024 bit
one kilobit	1 kbit = 10 <sup>3</sup> bit =	1000 bit
one mebibyte	1 MiB = 2 <sup>20</sup> B =	1 048 576 B
one megabyte	1 MB = 10 <sup>6</sup> B =	1 000 000 B
one gibibyte	1 GiB = 2 <sup>30</sup> B =	1 073 741 824 B
one gigabyte	1 GB = 10 <sup>9</sup> B =	1 000 000 000 B

fuer Zusatzinformationen:

- [www.bipm.org](http://www.bipm.org)
- [www.ptb.de](http://www.ptb.de)
- [www.nist.gov](http://www.nist.gov)
- [www.aatideas.org](http://www.aatideas.org)
- [www.metric.org](http://www.metric.org)
- [www.metricationmatters.com](http://www.metricationmatters.com)

Block	Datum-UC	Hinweis	Tag
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year-end continued on bac

cal-26

cal-03

UCA 2009

ungerades Jahr

Y		Elfter Gleichformmonat, Tage 301-330		Tage 001-030			
Block	Datum-UC	Hinweis	Tag	Tag	Hinweis	Datum-G	Woche
Weiss	<b>Y 01</b>		301	001		Jan 01	Do
Violett	<b>Y 02</b>		302	002		Jan 02	Fr
Blau	<b>Y 03</b>		303	003		Jan 03	Sa
Grün	<b>Y 04</b>		304	004		Jan 04	So
Gelb	<b>Y 05</b>		305	005		Jan 05	Mo
Orange	<b>Y 06</b>		306	006		Jan 06	Di
Rot	<b>Y 07</b>		307	007		Jan 07	Mi
Weiss	<b>Y 08</b>		308	008		Jan 08	Do
Violett	<b>Y 09</b>		309	009		Jan 09	Fr
Blau	<b>Y 10</b>		310	010		Jan 10	Sa
Grün	<b>Y 11</b>		311	011		Jan 11	So
Gelb	<b>Y 12</b>		312	012		Jan 12	Mo
Orange	<b>Y 13</b>		313	013		Jan 13	Di
Rot	<b>Y 14</b>		314	014		Jan 14	Mi
Weiss	<b>Y 15</b>		315	015		Jan 15	Do
Violett	<b>Y 16</b>		316	016		Jan 16	Fr
Blau	<b>Y 17</b>		317	017		Jan 17	Sa
Grün	<b>Y 18</b>		318	018		Jan 18	So
Gelb	<b>Y 19</b>		319	019		Jan 19	Mo
Orange	<b>Y 20</b>		320	020		Jan 20	Di
Rot	<b>Y 21</b>		321	021		Jan 21	Mi
Weiss	<b>Y 22</b>		322	022		Jan 22	Do
Violett	<b>Y 23</b>		323	023		Jan 23	Fr
Blau	<b>Y 24</b>		324	024		Jan 24	Sa
Grün	<b>Y 25</b>		325	025		Jan 25	So
Gelb	<b>Y 26</b>		326	026		Jan 26	Mo
Orange	<b>Y 27</b>		327	027		Jan 27	Di
Rot	<b>Y 28</b>		328	028		Jan 28	Mi
/orabend	<b>Y 29</b>		329	029		Jan 29	Do
Ende	<b>Y 30</b>		330	030		Jan 30	Fr

cal-24

cal-05

# UCN I2009 Gleichformmonat X

UCA 2009, ungerades Jahr

UCA 2009

ungerades Jahr

<b>X</b>		Zehnter Gleichformmonat, Tage 271-300	Tage 031-060		
Block	Datum-UC	Hinweis	Tag	Tag	Hinweis
Weiss	<b>X 01</b>		271	031	Datum-G Woche Jan 31 Sa
the tenth Gleichformmonat is AAT metrication month					
Violett	<b>X 02</b>		272	032	Feb 01 So
Blau	<b>X 03</b>		273	033	Feb 02 Mo
Grün	<b>X 04</b>		274	034	Feb 03 Di
Gelb	<b>X 05</b>		275	035	Feb 04 Mi
Orange	<b>X 06</b>		276	036	Feb 05 Do
Rot	<b>X 07</b>		277	037	Feb 06 Fr
Weiss	<b>X 08</b>		278	038	Feb 07 Sa
Violett	<b>X 09</b>		279	039	Feb 08 So
Blau	<b>X 10</b>		280	040	Feb 09 Mo
Grün	<b>X 11</b>		281	041	Feb 10 Di
Gelb	<b>X 12</b>		282	042	Feb 11 Mi
Orange	<b>X 13</b>		283	043	Feb 12 Do
Rot	<b>X 14</b>		284	044	Feb 13 Fr
Weiss	<b>X 15</b>		285	045	Feb 14 Sa
Violett	<b>X 16</b>		286	046	Feb 15 So
Blau	<b>X 17</b>		287	047	Feb 16 Mo
Grün	<b>X 18</b>		288	048	Feb 17 Di
Gelb	<b>X 19</b>		289	049	Feb 18 Mi
Orange	<b>X 20</b>		290	050	Feb 19 Do
Rot	<b>X 21</b>		291	051	Feb 20 Fr
Weiss	<b>X 22</b>		292	052	Feb 21 Sa
Violett	<b>X 23</b>		293	053	Feb 22 So
Blau	<b>X 24</b>		294	054	Feb 23 Mo
Grün	<b>X 25</b>		295	055	Feb 24 Di
Gelb	<b>X 26</b>		296	056	Feb 25 Mi
Orange	<b>X 27</b>		297	057	Feb 26 Do
Rot	<b>X 28</b>		298	058	Feb 27 Fr
vorabend	<b>X 29</b>		299	059	Feb 28 Sa
Ende	<b>X 30</b>		300	060	März 01 So

# UCN I2009 Gleichformmonat W

UCA 2009, ungerades Jahr

UCA 2009

ungerades Jahr

<b>W</b>		Neunter Gleichformmonat, Tage 241-270		Tage 061-090			
<b>Block</b>	<b>Datum-UC</b>	<b>Hinweis</b>	<b>Tag</b>	<b>Tag</b>	<b>Hinweis</b>	<b>Datum-G</b>	<b>Woche</b>
Weiss	<b>W 01</b>		241	061		März 02	Mo
Violett	<b>W 02</b>		242	062		März 03	Di
Blau	<b>W 03</b>		243	063		März 04	Mi
Grün	<b>W 04</b>		244	064		März 05	Do
Gelb	<b>W 05</b>		245	065		März 06	Fr
Orange	<b>W 06</b>		246	066		März 07	Sa
Rot	<b>W 07</b>		247	067		März 08	So
Weiss	<b>W 08</b>		248	068		März 09	Mo
Violett	<b>W 09</b>		249	069		März 10	Di
Blau	<b>W 10</b>		250	070		März 11	Mi
Grün	<b>W 11</b>		251	071		März 12	Do
Gelb	<b>W 12</b>		252	072		März 13	Fr
Orange	<b>W 13</b>		253	073		März 14	Sa
Rot	<b>W 14</b>		254	074		März 15	So
Weiss	<b>W 15</b>		255	075		März 16	Mo
Violett	<b>W 16</b>		256	076		März 17	Di
Blau	<b>W 17</b>		257	077		März 18	Mi
Grün	<b>W 18</b>		258	078		März 19	Do
Gelb	<b>W 19</b>		259	079		März 20	Fr
Orange	<b>W 20</b>		260	080		März 21	Sa
Rot	<b>W 21</b>		261	081		März 22	So
Weiss	<b>W 22</b>		262	082		März 23	Mo
Violett	<b>W 23</b>		263	083		März 24	Di
Blau	<b>W 24</b>		264	084		März 25	Mi
Grün	<b>W 25</b>		265	085		März 26	Do
Libra Tag- und Nachtgleiche um UT t887							
Gelb	<b>W 26</b>		266	086		März 27	Fr
Orange	<b>W 27</b>		267	087		März 28	Sa
Rot	<b>W 28</b>		268	088		März 29	So
orabend	<b>W 29</b>		269	089		März 30	Mo
Ende	<b>W 30</b>		270	090		März 31	Di

# UCN I2009 Gleichformmonat V

UCA 2009, ungerades Jahr

UCA 2009

ungerades Jahr

V		Achter Gleichformmonat, Tage 211-240		Tage 091-120			
Block	Datum-UC	Hinweis	Tag	Tag	Hinweis	Datum-G	Woche
Weiss	<b>V 01</b>		211	091		Apr 01	Mi
Violett	<b>V 02</b>		212	092		Apr 02	Do
Blau	<b>V 03</b>		213	093		Apr 03	Fr
Grün	<b>V 04</b>		214	094		Apr 04	Sa
Gelb	<b>V 05</b>		215	095		Apr 05	So
Orange	<b>V 06</b>		216	096		Apr 06	Mo
Rot	<b>V 07</b>		217	097		Apr 07	Di
Weiss	<b>V 08</b>		218	098		Apr 08	Mi
Violett	<b>V 09</b>		219	099		Apr 09	Do
Blau	<b>V 10</b>		220	100		Apr 10	Fr
Grün	<b>V 11</b>		221	101		Apr 11	Sa
Gelb	<b>V 12</b>		222	102		Apr 12	So
Orange	<b>V 13</b>		223	103		Apr 13	Mo
Rot	<b>V 14</b>		224	104		Apr 14	Di
Weiss	<b>V 15</b>		225	105		Apr 15	Mi
Violett	<b>V 16</b>		226	106		Apr 16	Do
Blau	<b>V 17</b>		227	107		Apr 17	Fr
Grün	<b>V 18</b>		228	108		Apr 18	Sa
Gelb	<b>V 19</b>		229	109		Apr 19	So
Orange	<b>V 20</b>		230	110		Apr 20	Mo
Rot	<b>V 21</b>		231	111		Apr 21	Di
Weiss	<b>V 22</b>		232	112		Apr 22	Mi
Violett	<b>V 23</b>		233	113		Apr 23	Do
Blau	<b>V 24</b>		234	114		Apr 24	Fr
Grün	<b>V 25</b>		235	115		Apr 25	Sa
Gelb	<b>V 26</b>		236	116		Apr 26	So
Orange	<b>V 27</b>		237	117		Apr 27	Mo
Rot	<b>V 28</b>		238	118		Apr 28	Di
vorabend	<b>V 29</b>		239	119		Apr 29	Mi
Ende	<b>V 30</b>		240	120		Apr 30	Do

Block	Datum-UC	Hinweis	Tag	Tag	Hinweis	Datum-G	Woche
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# UCN I2009 Gleichformmonat U

UCA 2009, ungerades Jahr

UCA 2009

ungerades Jahr

U		Siebter Gleichformmonat, Tage 181-210		Tage 121-150			
Block	Datum-UC Hinweis	Tag	Tag	Hinweis	Datum-G	Woche	
Weiss	<b>U 01</b>	181	121		Mai 01	Fr	
Violett	<b>U 02</b>	182	122		Mai 02	Sa	
Blau	<b>U 03</b>	183	123		Mai 03	So	
Grün	<b>U 04</b>	184	124		Mai 04	Mo	
Gelb	<b>U 05</b>	185	125		Mai 05	Di	
Orange	<b>U 06</b>	186	126	Earth aphelion circa UT t104	Mai 06	Mi	
Rot	<b>U 07</b>	187	127		Mai 07	Do	
Weiss	<b>U 08</b>	188	128		Mai 08	Fr	
Violett	<b>U 09</b>	189	129		Mai 09	Sa	
Blau	<b>U 10</b>	190	130		Mai 10	So	
Grün	<b>U 11</b>	191	131		Mai 11	Mo	
Gelb	<b>U 12</b>	192	132		Mai 12	Di	
Orange	<b>U 13</b>	193	133		Mai 13	Mi	
Rot	<b>U 14</b>	194	134		Mai 14	Do	
Weiss	<b>U 15</b>	195	135		Mai 15	Fr	
Violett	<b>U 16</b>	196	136		Mai 16	Sa	
Blau	<b>U 17</b>	197	137		Mai 17	So	
Grün	<b>U 18</b>	198	138		Mai 18	Mo	
Gelb	<b>U 19</b>	199	139		Mai 19	Di	
Orange	<b>U 20</b>	200	140		Mai 20	Mi	
Rot	<b>U 21</b>	201	141		Mai 21	Do	
Weiss	<b>U 22</b>	202	142		Mai 22	Fr	
Violett	<b>U 23</b>	203	143		Mai 23	Sa	
Blau	<b>U 24</b>	204	144		Mai 24	So	
Grün	<b>U 25</b>	205	145		Mai 25	Mo	
Gelb	<b>U 26</b>	206	146		Mai 26	Di	
Orange	<b>U 27</b>	207	147		Mai 27	Mi	
Rot	<b>U 28</b>	208	148		Mai 28	Do	
orabend	<b>U 29</b>	209	149		Mai 29	Fr	
Ende	<b>U 30</b>	210	150		Mai 30	Sa	

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cal-13