

The Generic Thellid Perpetual Calendar For The Southern Hemisphere

Alvakku (1)						
Pasku	Lokkan	Gunji	Hithed	Shevro	Teijal	Vaira
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

Emovvi (4)						
Pasku	Lokkan	Gunji	Hithed	Shevro	Teijal	Vaira
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

Irentos (7)						
Pasku	Lokkan	Gunji	Hithed	Shevro	Teijal	Vaira
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

Ossakov (10)						
Pasku	Lokkan	Gunji	Hithed	Shevro	Teijal	Vaira
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

Zithebbe (13)						
Pasku	Lokkan	Gunji	Hithed	Shevro	Teijal	Vaira
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

Bethanis (2)						
Pasku	Lokkan	Gunji	Hithed	Shevro	Teijal	Vaira
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

Forkithal (5)						
Pasku	Lokkan	Gunji	Hithed	Shevro	Teijal	Vaira
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

Jukennuk (8)						
Pasku	Lokkan	Gunji	Hithed	Shevro	Teijal	Vaira
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

Raikkaved (11)						
Pasku	Lokkan	Gunji	Hithed	Shevro	Teijal	Vaira
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

Nabbakan (14)	
1	365 if leap
Leap Day (only 1 year in 4)	

Werrimul (15)	
1	365 or 366
Summer Day (Solstice)	

Duvadda (3)						
Pasku	Lokkan	Gunji	Hithed	Shevro	Teijal	Vaira
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

Kalvazzi (6)						
Pasku	Lokkan	Gunji	Hithed	Shevro	Teijal	Vaira
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

Miskullen (9)						
Pasku	Lokkan	Gunji	Hithed	Shevro	Teijal	Vaira
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

Underro (12)						
Pasku	Lokkan	Gunji	Hithed	Shevro	Teijal	Vaira
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

* Day numbers are: first, the day of the month, second, the day of the year.

* Days in cyan are freedays (including weekends).

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* Note that these freedays are generic, and do not necessarily correspond to the actual freedays of any country.

* These freedays have been allocated to give long weekends in every case and are weighted strongly to times of good weather, so that people can go away to the countryside.

* These freedays are given a theme based on universal human values and these are mostly themes that are already granted holidays in most countries.

* Note that Thellid Leap Years are often NOT the same as Gregorian ones. Check http://infinitedimensions.org/devices/thellid_calendar/thellid_calendar.htm to get the Thellid Leap Years.