

Sonn.-zirk. 19 Num. Aur. 13
 Concurr. 3 greg. Epakte XI (11)
 Litt. Dom. D Indikt. 4

2026
 gregorianisches Normaljahr

Oster-VM APL 02
 Ostern APL 05

						$\lambda \otimes (^{\circ})$		VM	IV	NM	eV	VM	IV
2461041	JAN	4	11	18	25	280		03 10,1h	10 15,8h	18 19,9h	26 04,8h	-	-
2461072	FEB	1	8	15	22	311		01 22,2h	09 12,7h	17 12,0h	24 12,5h	-	-
2461100	MRZ	1	8	15	22	339	20 15h	03 11,7h	11 09,7h	19 01,4h	25 19,3h	-	-
2461131	APL		5	12	19	10		02 02,2h	10 04,9h	17 11,9h	24 02,5h	-	-
2461161	MAI	3	10	17	24	40		01 17,4h	09 21,2h	16 20,0h	23 11,2h	31 08,8h	-
2461192	JUN		7	14	21	70	21 08h	-	08 10,0h	15 02,9h	21 21,9h	29 24,0h	-
2461222	JUL		5	12	19	98		-	07 19,5h	14 09,7h	21 11,1h	29 14,6h	-
2461253	AUG	2	9	16	23	128		-	06 02,4h	12 17,6h	20 02,8h	28 04,3h	-
2461284	SPT		6	13	20	158	23 00h	-	04 07,9h	11 03,5h	18 20,7h	26 16,8h	-
2461314	OKT	4	11	18	25	187		-	03 13,4h	10 15,9h	18 16,2h	26 04,2h	-
2461345	NOV	1	8	15	22	218		-	01 20,5h	09 07,1h	17 11,8h	24 14,9h	-
2461375	DEZ		6	13	20	248	21 21h	-	01 06,2h	09 00,9h	17 05,7h	24 01,5h	30 19,0h

Venus IK: 2026_OKT_24 03h
 Venus OK: 2026_JAN_06 16h
 Venus gEEI: 2026_AUG_15 06h
 Venus gWEI: 2027_JAN_03 19h
 Mars OPP: 2027_FEB_19 15h
 Mars KONJ: 2026_JAN_09 10h
 Jupiter OPP: 2026_JAN_10 08h
 Jupiter KONJ: 2026_JUL_29 12h
 Saturn OPP: 2026_OKT_04 12h
 Saturn KONJ: 2026_MRZ_25 08h