

Natal Chart (Data Sheet)

♂ Joe Frazier
 born on We., 12 January 1944
 in Beaufort (Beaufort County), SC (US)
 80w40, 32n26

Time 7:00 a.m.
 Univ. Time 11:00
 Sid. Time 13:00:39

Astrodienst AG
 Dammstr. 23, CH-8702 Zollikon
 Internet www.astro.com

Type D2ATW, Order 0.0-1
 Method: Astrowiki
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Planet positions

Jul. Day 2431101.958637 TDT, ΔT 26.3 sec

Planet	Longitude	house	Speed	Latitude	Declination	Houses (Plac.)	Declination
☉ Sun	♌ 21° 7'39"	1	1° 1' 7"	0° 0' 0" N	21°47' 5" S	Asc. ♈ 29°14' 7"	23°26'34" S
☾ Moon	♌ 13°25'59"	8	11°51'56"	0°37' 3" N	17°23' 7" N	2 ♋ ≈ 4°18'44"	19°11' 8" S
☿ Mercury	♌ 12°56'11"R	1	-1° 7'40"	3°20'22" N	19°29'29" S	3 ♋ ♂ 12°18' 0"	6°56'52" S
♀ Venus	♈ 11° 3'28"	12	1°12' 1"	2° 3' 2" N	20° 4'30" S	IC ♀ 16°27'14"	6°28'14" N
♂ Mars	♈ 4°53'23"	5	1'43"	2°42'43" N	23°46'58" N	5 ♈ ♂ 14° 6'16"	16° 4'32" N
♃ Jupiter	♌ 25°40'37"R	8	-5'25"	0°59'31" N	13°53'52" N	6 ♈ ♈ 7°17'31"	21°31'56" N
♄ Saturn	♈ 21° 2'26"R	6	-3'54"	1°20' 3" S	21°48'39" N	Desc. ♈ ♈ 29°14' 7"	23°26'34" N
♅ Uranus	♈ 5°14'11"R	5	-1'32"	0° 5'24" S	21° 5'25" N	8 ♌ ♌ 4°18'44"	19°11' 8" N
♆ Neptune	♈ 4°14'10"R	9	-13"	1°23'57" N	0°24' 0" S	9 ♌ ♀ 12°18' 0"	6°56'52" N
♇ Pluto	♌ 7°57'34"R	8	-1'19"	5°34'29" N	23°39'43" N	MC ♈ ♈ 16°27'14"	6°28'14" S
♁ Mean Node	♌ 7°34'40"	8	-3'11"	0° 0' 0" N	18°22'49" N	11 ♌ ♈ 14° 6'16"	16° 4'32" S
♂ True Node	♌ 6°44'12"D	8	27"	0° 0' 0" N	18°35'36" N	12 ♈ ♂ 7°17'31"	21°31'56" S
♄ Chiron	♌ 15°39'58"R	9	-1'25"	5°33'52" S	0°31'12" N		
♁ Lilith	♌ 25°51' 3"	8	6'39"	1°37' 2" N	14°25'37" N		

Aspects

☉																			
☾																			
☿	♌ 8°11s	♋ -0°30s																	
♀		♌ -2°23s	♋ 1°53a																
♂	♌ -1°14s			♌ -6°10s															
♃	♌ 1°27s				♌ -9°13s														
♄	♋ -0°05s			♌ -9°59a		♈ 4°38a													
♅	♌ -0°53s		♌ -1°42a	♌ -5°49s	♌ 0°21a	♌ -9°34s													
♆			♌ 8°42a		♌ -0°39s					♌ -1°00a									
♇		♌ 5°28s		♌ 3°06s	♌ 3°04a		♌ 1°55s		♌ 2°43s	♌ -3°43a									
♁				♌ 3°29s	♌ 2°41a				♌ 2°20a			♌ 0°23s							
♄	♌ 5°28s		♌ -2°44s	♌ -4°37a			♌ -5°22a												
♁							♌ 0°10s												
AC		♌ 0°48s					♌ 3°34s	♌ -8°12s		♌ -5°00a									♌ 3°23s AC
MC	♌ 4°40a	♌ 3°01s	♌ -3°31s	♌ -5°24s			♌ -4°35a												♌ 0°47s MC