

Solar Return 2019/2020 (Data Sheet)

♀ Susan
born on Sa., 27 December 1958
in Weston, ON (CAN), 79w31, 43n42

Time 2:17 p.m.
Univ.Time 19:17
Sid. Time 20:21:59

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Type D31GW, Order 0.0-1
Method: Web Style
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Solar Return 2019/2020

Ref. place: Weston, ON (CAN), 79w31, 43n42

Date: 27 Dec. 2019

UT: 14:51:40

Jul.Day 2458845.120012 TT, ΔT 69.4 sec

Planet	Longitude	house	Speed	Latitude	Declination	Houses (Plac.)	Declination
☉ Sun	☾ 5°32'36"	11	1° 1'10"	0° 0' 0" S	23°19'12" S	Asc. ≈ 8°32'48"	18° 7'24" S
☾ Moon	☾ 22°19'37"	12	12°47'56"	1°16'36" S	22°50'47" S	2 ☿ 28°47'32"	0°28'49" S
☿ Mercury	♊ 27°31'46"	11	1°33'17"	0°51'32" S	24°16'18" S	3 ☿ 5°55'39"	13°29'44" N
♀ Venus	≈ 9° 1'59"	1	1°13'43"	1°51'41" S	19°47'27" S	IC ♀ 1°19'18"	20°25'20" N
♂ Mars	♈ 25°26'31"	9	40'16"	0°24'15" N	18°43'39" S	5 ♀ 21°51'52"	23°11'11" N
♃ Jupiter	☾ 5°39'40"	11	13'51"	0° 5'45" N	23°13' 9" S	6 ☿ 12°17' 6"	22°52' 7" N
♄ Saturn	☾ 20°53' 6"	12	6'57"	0° 3'26" N	21°45'27" S	Desc. ♀ 8°32'48"	18° 7'24" N
♅ Uranus	♈ 2°44'25"R	2	- 45"	0°29'46" S	11°57'20" N	8 ♀ 28°47'32"	0°28'49" N
♆ Neptune	♈ 16°11' 6"	1	1' 1"	1° 1'42" S	6°23'50" S	9 ♈ 5°55'39"	13°29'44" S
♇ Pluto	☾ 22°14'32"	12	1'57"	0°38'48" S	22°14'19" S	MC ☿ 1°19'18"	20°25'20" S
♊ Mean Node	☿ 8°28'16"	5	- 3'11"	0° 0' 0" N	23° 9'56" N	11 ☿ 21°51'52"	23°11'11" S
♋ True Node	☿ 8°23' 2"D	5	10"	0° 0' 0" N	23°10'16" N	12 ☾ 12°17' 6"	22°52' 7" S
♁ Chiron	♈ 1°31'47"	2	48"	2°56'18" N	3°18'14" N		

Aspects

[illegible]

Aspects: Natal Chart - Solar Return

	☉ _{nat}	☾ _{nat}	♀ _{nat}	♀ _{nat}	♂ _{nat}	♄ _{nat}	♅ _{nat}	♆ _{nat}	♇ _{nat}	♁ _{nat}	♃ _{nat}	♄ _{nat}	♅ _{nat}	♆ _{nat}	♇ _{nat}	♁ _{Cnat}	♃ _{Cnat}	
☉ _{so}	σ 0°00s					└ '2°39a	σ ' 6°34s		*	-0°56a	Δ 1°25s		└ -1°01s	♁ '-1°49s	✖ '-2°21s			☉
☾ _{so}	ρ -2°38a			σ ' 5°33s	Δ '-5°23s	*	-0°52a						□ ' 3°28s	✖ '-2°48s	Δ ' 5°24a			☾
♀ _{so}	σ ' 8°01a	π ' 2°34s					σ 1°27a				Δ '-6°35a				π 0°11a			♀
♀ _{so}			*	'-4°18a			□ ' 7°54a			ρ '-6°46a	□ 2°34s						σ ' 5°50s	♀
♂ _{so}		Δ 0°29s			ρ '-8°30s	σ 2°15s			□ ' 9°38s		□ '-8°41a			□ '-5°55s	ρ -2°17a			♂
♄ _{so}	σ 0°07s					└ '-2°32a	σ ' 6°41s		*	-0°49a	Δ 1°33s		└ -1°08s	♁ '-1°56s	✖ '-2°28s			♄
♅ _{so}		ρ -4°04a		σ 4°07s	Δ -3°57s	*	-2°18a				▢ ' 1°46s	□ 2°01s	✖ -1°22s	Δ ' 6°50a			♅	
♆ _{so}	Δ -2°48s	□ '-7°47a					Δ 3°46a			ρ -3°44s	Δ 1°23s		Q ' 1°13a		□ -0°28s			♆
♇ _{so}	Q -1°21a	Δ ' 8°46a	□ 2°51s	*	-0°35a	*	0°45a	Δ '-7°00a	π -0°23s	Δ ' 9°43s				Q -0°28s	└ -2°01a			♇
♁ _{so}		ρ -2°43a		σ ' 5°28s	Δ '-5°18s	*	-0°57a						□ ' 3°23s	✖ '-2°43s	Δ ' 5°29a			♁
♃ _{so}	ρ '-2°50s					▢ -0°12s				Δ -1°55s								♃
♄ _{so}	□ -4°01a	Δ '-6°34s			└ 0°25a	Δ ' 8°20s	□ 2°33s	▢ -0°44s	♁ ' 1°03s	π ' 2°35a			└ -3°00a	*	-3°49s	*	-1°40a	♄
AC _{so}			*	'-4°47a		□ ' 8°24a			ρ '-7°15a	□ 2°04s							σ ' 5°21s	AC
MC _{so}		Δ ' 6°22s		└ 0°27a		σ ' 8°08s	✖ '-2°21s				□ -2°48a				ρ -3°36s	*	1°53a	MC