

2016 Janet's Plan-its™ On a Page

	MERCURY	VENUS	MARS	CERES	JUPITER	SATURN	CHIRON	URANUS	NEPTUNE	PLUTO	MOON PHASES
	B 12/19/15, 14°55' CP				B 10/12/15, 13°15' VI	B 12/19/15, 9°47' SG	D 11/28/15, 15°56' PI	D 12/25/15, 16°33' AR	D 11/18/15, 7°1' PI	B 12/28/15, 14°56' CP	E = ECLIPSE
JANUARY	R 1/5, 1°3' AQ				R 1/7, 23°14' VI					(next R shadow) E 1/15, 15°33' CP (prior R shadow)	New 1/9, 19°13' CP ● Full 1/23, 3°29' LE ○
FEBRUARY	D 1/25, 14°55' CP										New 2/8, ● 19°16' AQ Full 2/22, 3°34' VI ○
MARCH	E 2/14, 1°3' AQ		B 2/17, 23°3' SC						B 2/21, 9°14' PI (next R shadow)		New 2/8, ● 19°16' AQ Full 2/22, 3°34' VI ○
APRIL						R 3/25, 16°24' SG	B 3/5, 20°40' PI (next R shadow)		E 3/8, 9°49' PI (prior R shadow)		New 3/8, ● 18°56' PI Full 3/23, 3°17' LI ○
MAY	B 4/14, 14°20' TA		R 4/17, 8°54' SG				E 3/19, 21°33' PI (prior R shadow)	E 4/10, 20°30' AR			New 4/7, ● 18°4' AR Full 4/22, 2°31' SC ○
JUNE	R 4/28, 23°36' TA				D 5/9, 13°15' VI			B 4/11, 20°33' AR			New 5/6, ● 16°41' TA Full 5/21, 1°14' SG ○
JULY	D 5/22, 14°20' TA										New 5/6, ● 16°41' TA Full 5/21, 1°14' SG ○
AUGUST	E 6/7, 23°36' TA		D 6/29, 23°3' SC		B 6/13, 21°8' AR		R 6/27, 25°15' PI		R 6/13, 12°2' PI		New 6/4, ● 14°53' GE Full 6/20, 29°33' SG ○
SEPTEMBER											New 7/4, ● 12°54' CN Full 7/19, 27°40' CP ○
OCTOBER	B 8/10, 14°49' VI				E 8/6, 23°14' VI	D 8/13, 9°47' SG		R 7/29, 24°30' AR			New 8/2, ● 10°58' LE Full 8/18, 25°52' AQ ○
NOVEMBER	R 8/30, 29°5' VI				R 8/31, 5°24' TA						New 9/1, ● 9°21' VI Full 9/16, 24°20' PI New 9/30, 8°15' LI ○
DECEMBER	D 9/22, 14°49' VI									D 9/26, 14°56' CP	Full 10/16, 23°14' AR ○ New 10/30, 7°44' SC ●
JANUARY	E 10/6, 29°5' VI										Full 10/16, 23°14' AR ○ New 10/30, 7°44' SC ●
FEBRUARY					B 11/10, 13°13' LI	E 11/19, 16°24' SG			D 11/19, 9°14' PI		Full 11/14, 22°38' TA ○ New 11/29, 7°43' SG ●
MARCH	B 12/1, 28°51' SG					B 12/30, 21°11' SG					Full 11/14, 22°38' TA ○ New 11/29, 7°43' SG ●
APRIL	R 12/19, 15°8' CP				D 12/9, 21°8' AR	R 4/6/17, 27°48' SG	D 12/1, 20°40' PI	D 12/29, 20°33' AR			Full 12/13, 22°26' GE ○ New 12/29, 7°59' CP ●
MAY					E 2/24/17, 5°24' TA	B 2/6/17, 23°8' LI	E 3/24/17, 25°15' PI	E 4/14/17, 24°30' AR	E 3/10/17, 12°2' PI		Full 12/13, 22°26' GE ○ New 12/29, 7°59' CP ●

VENUS DOES NOT GO RETROGRADE IN 2016.

● New Moon ○ Full Moon (E) Eclipse (R) Retrograde (D) Direct (E) Shadow ends (E) Shadow begins

The shadows of Chiron, Neptune, Pluto and Eris overlap, creating brief double shadows (darker shading). Eris begins 2016 Retrograde, turning Direct 1/10 at 22°18' AR. It has overlapping shadows from 3/1 to 5/28 between 22°32' AR and 23°25' AR. Eris turns Retrograde 7/19 at 23°38' AR. It next turns Direct 1/9/17 at 22°32' AR.