



MMTA Course Three – Geocosmic Correlations to Primary and Trading Cycles in Financial Markets



Team Practice: Finding the C/S Value for Sun-Neptune Major Aspects in the Dow Jones Industrial Average

Module Lesson Four



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Lesson 4 will be an exercise

Each team will determine the C/S value of the Sun-Neptune major aspects from 2018 through the present, May 2021.



For this exercise, you must:

1.) Get the daily chart of the DJIA from 2018 through May 1, 2021

2.) Label the primary cycles and all their phases

3.) Create a list of major aspects between the Sun and Neptune for this period

4.) Identify the cycles that took place nearby the Sun-Neptune aspects

To help move this along,
 here are the Sun-Neptune
 aspects during this period.

See if you can figure the
 C/S value for the Sun-
 Neptune major aspects
 during this period.

☉ (6)	♂	♄ (6)	(X)	Tr-Tr	Mar 4 2018
☉ (9)	☐	♄ (6)	(X)	Tr-Tr	Jun 6 2018
☉ (10)	♁	♄ (6)	(X)	Tr-Tr	Jul 8 2018
☉ (12)	♁	♄ (6)	(X)	Tr-Tr	Sep 7 2018
☉ (2)	♁	♄ (6)	(X)	Tr-Tr	Nov 5 2018
☉ (3)	☐	♄ (6)	(X)	Tr-Tr	Dec 5 2018
☉ (6)	♂	♄ (6)	(X)	Tr-Tr	Mar 6 2019
☉ (9)	☐	♄ (6)	(X)	Tr-Tr	Jun 9 2019
☉ (10)	♁	♄ (6)	(X)	Tr-Tr	Jul 10 2019
☉ (12)	♁	♄ (6)	(X)	Tr-Tr	Sep 10 2019
☉ (2)	♁	♄ (6)	(X)	Tr-Tr	Nov 8 2019
☉ (3)	☐	♄ (6)	(X)	Tr-Tr	Dec 8 2019
☉ (6)	♂	♄ (6)	(X)	Tr-Tr	Mar 8 2020
☉ (9)	☐	♄ (6)	(X)	Tr-Tr	Jun 11 2020
☉ (10)	♁	♄ (6)	(X)	Tr-Tr	Jul 12 2020
☉ (12)	♁	♄ (6)	(X)	Tr-Tr	Sep 11 2020
☉ (2)	♁	♄ (6)	(X)	Tr-Tr	Nov 9 2020
☉ (3)	☐	♄ (6)	(X)	Tr-Tr	Dec 9 2020
☉ (6)	♂	♄ (6)	(X)	Tr-Tr	Mar 10 2021

End of Module Lesson

Break