

duetto

A1-xBw5MZJIPLus

(20 07 2022 - 16 38 10)

Serie = 051743a89b26

Fl $\text{J} = 71$

p [Serie s1] *pp* *p* *pp* *p* *pp* *p*

Fg#

p [8] [2389ab] *mp* *p* [1] [13478a] [2] [0269b]
[0] [01457] 6.11131 [012367] [0] [01567b] 6.13129 [01457a] 5.3212 [03568]
5.1312 [01457] 6.11411 [012678]

[Tr. V]

[Inverso] *mp* *p* [Inverso]

[7] [0] [4] [47b] *pppp* *mp* [0] [8] *p* *pppp* *mp* *p*
1.0 [0] 3.34 [037] [0] [47] [0] [59] 1.0 [0] [0] [0479a] [7] [2378b] [1] [15689b]
[Retrogrado] 2.3 [03] 2.4 [04] 5.3212 [03568] 5.1331 [01478] 6.12122 [013468]

[Retrogrado]

pp *p* *mp* *p* *ppp* [Inverso Retrogrado]

[0] [012347] *pppp* *p* *pppp* *p* [0] [023578] *pppp* *pp* *pppp* *pp* *p* [0] [013678ab] *mp* *p*
6.11113 [012347] 2] [0123689a] 8.2112111 [02346789] 6.21221 [023578] [Inverso] 8.1112121 [01235689]

pppp *p* *mp* *p* *pppp* *p* [Tr. Retr. V] *pp* *p*

[2] [234589ab] [0] [0134678ab] *pppp* *p* [0] [0134a] [2] [2589b] [8] [5678b]
8.3111371 [034569ab] 9.11211127 [01245679a] [0] [0134a] 5.2121 [02356] 5.1233 [01369] 5.1113 [01236]

[Tr. IV]

mp *p* [Tr. Retr. V] *mp* *p*

[3] [01234] [0] [23489a] [0] [01347a] [2] [24589b]
5.1111 [01234] 6.411101 [0456ab] 6.21213 [023569] [Inverso] 6.13129 [01457a]

28 28 29 30 31

[0] [013567ab] 8.1112211 [01235789] [1] [0124589b] 8.1211121 [01345689] [1] [1234689a] 8.1112211 [01235789] [0] [02345789a] 9.11121118 [01235678a] [Retrogrado]

32 32 33 34 35 36

[1] [123489a] 7.113111 [0125678] [1] [015678b] 7.111311 [0123678] [0] [0234579a] 8.1112218 [0123578a] [0] [01236789ab] 10.111111111 [0123456789] [0] [07] 2.5 [05] [Retrogrado]

37 37 38 39 40 41 42

[4] [47b] 3.34 [037] [0] [45789] 5.1211 [01345] [9] [12349] 5.4111 [04567] [6] [016a] 4.421 [0467] mp p [9] [08b] 3.31 [034] [Tr. Retrogrado IV] [1] [14789ab] 7.111123 [0123469]

43 43 44 45 46 47 48 49

[2] [0234569b] 8.2121111 [02356789] [3] [13479a] 6.32138 [03569b] pppp [1] [0123568] 7.111212 [0123568] p [2] [01] 2.1 [01] [Tr. IV] [0] [57b] 3.24 [026] [0] [8] 1.0 [0] [0] [235] 3.12 [013]

50 50 50

[0] [48] 2.4 [04]