

Johann Sebastian Bach - Prelude in C

♩ = 97, 08, 0105, 0145, 105, 024, 058, 090, 116, 009, 709, 705, 0115, 702, 8005, 101, 081, 002, 893 = 11

A.PIANO 1

A.PIANO 1

4 ♩ = 109, 0107, 2005, 5707, 0108, 601, 083, 0201, 009, 16 ♩ = 116, 3006, 4300, 5571, 3, 007, 3009

A.PIANO 1

A.PIANO 1

6 ♩ = 104, 0005, 50115, 2020, 0000, 0009, 10002, 0009, 0009, 0007, 2005, 57 ♩ = 118, 4, 00053

A.PIANO 1

A.PIANO 1

8 ♩ = 104, 0005, 5008, 9010, 6011, 5009, 6015, 2010, 9007, 2005, 7008, 93 ♩ = 121, 5, 0020, 14

A.PIANO 1

A.PIANO 1

10 ♩ = 104, 0005, 5010, 3007, 3010, 3005, 2010, 3009, 0210, 2011, 5, 2005, 57 ♩ = 112, 5, 008, 97

A.PIANO 1

A.PIANO 1

12. = 109,001072,0005105,001057,000764,000557 = 107,0001052,010832,001091,000702,001

A.PIANO 1

A.PIANO 1

14. = 113,000830,010835,001097,001724 = 106,008450,1083102,000900,007000,0116,9000105:

A.PIANO 1

A.PIANO 1

16. = 110,00091,0005107,001066,011450,000829,000009,000708,011084,000565,001502,000:

A.PIANO 1

A.PIANO 1

18. = 116,00037,001015,001075,001046,000550,01502,001089,011430,000739,011460,00732 = 105,0

A.PIANO 1

A.PIANO 1

20. = 106,001095,001072,001057,000750,00098,001083,000750,00094,000750,00893 = 113,0,00732

A.PIANO 1

A.PIANO 1

22. = 105,001157,00097,001015,001057,000750,0195,000900,001272,001023,000750 = 106,001083

A.PIANO 1

A.PIANO 1

24 = 90,00000001577,0001064001455,000572,046657105,003572,07589110,0008,06108

A.PIANO 1

A.PIANO 1

26 = 103,00075,005109,001722,0105,000755,7179000046005107,000105,0509,001

A.PIANO 1

A.PIANO 1

28 = 01,00002,007157,001001001724,0006570008,00078,001087,00100001450

A.PIANO 1

A.PIANO 1

30 = 103,001108,0009107,00106,001468,0007,00054,001100,000000014109,00072,001572

A.PIANO 1

A.PIANO 1

32 = 103,00075,007302,00072,00085,001603,000550,003026,001572,000306,001

A.PIANO 1

A.PIANO 1

34 = 103,00075,00114,000899,00020055,00103,00075,000899,001572,00091001450,000893

A.PIANO 1

A.PIANO 1

36 = 108,00150,008108,00470055078,70005,000735,00057,0091,0000,00091001450,000910

A.PIANO 1

4

♩ = 109,001074,000557,001057,001532,000732,000756,000945,000557,001483,000557 ♩ = 116,000331

A.PIANO 1

A.PIANO 1

41 ♩ = 105,001572 ♩ = 103,000755 57 106,008450 1083 ♩ = 112,000830 00755,000732 000557

A.PIANO 1

A.PIANO 1

43 ♩ = 94,001160 ♩ = 105,001572 ♩ = 103,000755 00092 ♩ = 110,000916 ♩ = 93,000183

A.PIANO 1

44 ♩ = 97,001053 ♩ = 105,001572 ♩ = 104,000357 005310 ♩ = 69,000412 ♩ = 103,000755

A.PIANO 1

45 ♩ = 104,000557 ♩ = 85,000275 5 ♩ = 102,000973 86,000542

A.PIANO 1

A.PIANO 1

2 ♪ = 103,0097112,419,803,00255703,0027112,93157,200911125,001893001,003,419,003,700557 = 10: A.PIANO I

34

37 ♪ = 98,01073007,1014087,0070396,6109000,1025069,0245009,1017005,1015013,020732 = 10

37

40 ♪ = 110,00016,005701480,0557,000313 = ♯1305,0071272 ♪ = 103,00074,500557 = ♯108,004583

40

42 ♪ = 112,000893 = ♯1305,0071272 ♪ = 103,00074,500557 = ♯108,004583

42

2

A.PIANO 1

31 = 94,012060000006,001159,001705,001572 = 103,0007500089301,000400057015726,00063001

34 = 103,0007500089301,000400057015726,00063001

41 = 105,001572 = 103,0007500089301,000400057015726,00063001

43 = 94,0105,0015723,0007,50009210,000900018397,0006500157204,0004500530000402,000755

45 = 104,000557 = 103,0007500089301,000400057015726,00063001