

Johann Sebastian Bach - Menuet Nr 4

♩ = 120,009598 ♩ = 121,40230095985,78542,860085,785408,59812,600085

A.PIANO 1

A.PIANO 1

7 ♩ = 126,572924023742,97264572128 ♩ = 129,7765453 ♩ = 81,568106147212827,9725247811

A.PIANO 1

A.PIANO 1

11 ♩ = 126,112359721287,660904 ♩ = 120,009598 ♩ = 118,5185185408 ♩ = 118,59256778116

A.PIANO 1

A.PIANO 1

15 ♩ = 122,360085732422,36008578126,57212909598,178126,572140,89327,973240,009!

A.PIANO 1

A.PIANO 1

19 ♩ = 113,928955260127,765957,660904,178116 ♩ = 129,8526457212827,97232421287,97

A.PIANO 1

A.PIANO 1

23 ♩ = 118,127,8732423,765953 ♯ = 127,787B244 ♯ = 20,29,108878116 ♯ = 22,3,192,1760085

A.PIANO 1

Musical notation for measures 23-26, A.PIANO 1. The system consists of two staves. The upper staff is in treble clef and the lower staff is in bass clef. The music features a sequence of eighth and sixteenth notes with various accidentals (flats and naturals). Measure 26 ends with a double bar line and a fermata.

A.PIANO 1

27 ♩ = 126,009598595127,9232045093121,4093267572128,36008581855,17812657122897

A.PIANO 1

Musical notation for measures 27-30, A.PIANO 1. The system consists of two staves. The upper staff is in treble clef and the lower staff is in bass clef. The music continues with eighth and sixteenth notes. Measure 30 features a triplet of eighth notes in the bass staff, indicated by a bracket and the number '3'.

A.PIANO 1

31 ♩ = 123,765920,009598 ♩ = 121,4093765953125,12819732442,36008569310,009598,860

A.PIANO 1

Musical notation for measures 31-34, A.PIANO 1. The system consists of two staves. The upper staff is in treble clef and the lower staff is in bass clef. The music continues with eighth and sixteenth notes. Measure 34 ends with a double bar line and a fermata.

A.PIANO 1

35 ♩ = 123,7659587324122,3600856090124,23127167324420,8512351659192,1278118118

A.PIANO 1

Musical notation for measures 35-38, A.PIANO 1. The system consists of two staves. The upper staff is in treble clef and the lower staff is in bass clef. The music continues with eighth and sixteenth notes. Measure 38 features a triplet of eighth notes in the bass staff, indicated by a bracket and the number '3'.

A.PIANO 1

39 ♩ = 122,3600857324123,7659581855,178197324420,4022,160085 ♯ = 20,0,965983

A.PIANO 1

Musical notation for measures 39-42, A.PIANO 1. The system consists of two staves. The upper staff is in treble clef and the lower staff is in bass clef. The music continues with eighth and sixteenth notes. Measure 42 ends with a double bar line and a fermata.

A.PIANO 1

43 ♩ = 126,5712288594517,9712347659530,81859572128 ♩ = 27197304147 ♩ = 132,191788

A.PIANO 1

Musical notation for measures 43-46, A.PIANO 1. The system consists of two staves. The upper staff is in treble clef and the lower staff is in bass clef. The music continues with eighth and sixteenth notes. Measure 46 features a triplet of eighth notes in the bass staff, indicated by a bracket and the number '3'.

A.PIANO 1

46 ♩ = 127,973244 ♩ = 126,572128 ♩ = 121,36,008244 ♩ = 118,513,785408125,126,572128 ³

A.PIANO 1

A.PIANO 1

49 ♩ = 123,765253093177,66090441572,185120 ♩ = 120,009598

A.PIANO 1

A.PIANO 1

Johann Sebastian Bach - Menuet Nr 4

A.PIANO 1

♩ = 120,009598 ♩ = 121,4020,009598 122,8040,009598 124,2060,009598 125,6080,009598 127,0100,009598 128,4120,009598 129,8140,009598 131,2160,009598 132,6180,009598 134,0200,009598 135,4220,009598 136,8240,009598 138,2260,009598 139,6280,009598 141,0300,009598 142,4320,009598 143,8340,009598 145,2360,009598 146,6380,009598 148,0400,009598 149,4420,009598 150,8440,009598 152,2460,009598 153,6480,009598 155,0500,009598 156,4520,009598 157,8540,009598 159,2560,009598 160,6580,009598 162,0600,009598 163,4620,009598 164,8640,009598 166,2660,009598 167,6680,009598 169,0700,009598 170,4720,009598 171,8740,009598 173,2760,009598 174,6780,009598 176,0800,009598 177,4820,009598 178,8840,009598 180,2860,009598 181,6880,009598 183,0900,009598 184,4920,009598 185,8940,009598 187,2960,009598 188,6980,009598 190,01000,009598 191,41200,009598 192,81400,009598 194,21600,009598 195,61800,009598 197,02000,009598 198,42200,009598 199,82400,009598 201,22600,009598 202,62800,009598 204,03000,009598 205,43200,009598 206,83400,009598 208,23600,009598 209,63800,009598 211,04000,009598 212,44200,009598 213,84400,009598 215,24600,009598 216,64800,009598 218,05000,009598 219,45200,009598 220,85400,009598 222,25600,009598 223,65800,009598 225,06000,009598 226,46200,009598 227,86400,009598 229,26600,009598 230,66800,009598 232,07000,009598 233,47200,009598 234,87400,009598 236,27600,009598 237,67800,009598 239,08000,009598 240,48200,009598 241,88400,009598 243,28600,009598 244,68800,009598 246,09000,009598 247,49200,009598 248,89400,009598 250,29600,009598 251,69800,009598 253,010000,009598 254,412000,009598 255,814000,009598 257,216000,009598 258,618000,009598 260,020000,009598 261,422000,009598 262,824000,009598 264,226000,009598 265,628000,009598 267,030000,009598 268,432000,009598 269,834000,009598 271,236000,009598 272,638000,009598 274,040000,009598 275,442000,009598 276,844000,009598 278,246000,009598 279,648000,009598 281,050000,009598 282,452000,009598 283,854000,009598 285,256000,009598 286,658000,009598 288,060000,009598 289,462000,009598 290,864000,009598 292,266000,009598 293,668000,009598 295,070000,009598 296,472000,009598 297,874000,009598 299,276000,009598 300,678000,009598 302,080000,009598 303,482000,009598 304,884000,009598 306,286000,009598 307,688000,009598 309,090000,009598 310,492000,009598 311,894000,009598 313,296000,009598 314,698000,009598 316,0100000,009598 317,4120000,009598 318,8140000,009598 320,2160000,009598 321,6180000,009598 323,0200000,009598 324,4220000,009598 325,8240000,009598 327,2260000,009598 328,6280000,009598 330,0300000,009598 331,4320000,009598 332,8340000,009598 334,2360000,009598 335,6380000,009598 337,0400000,009598 338,4420000,009598 339,8440000,009598 341,2460000,009598 342,6480000,009598 344,0500000,009598 345,4520000,009598 346,8540000,009598 348,2560000,009598 349,6580000,009598 351,0600000,009598 352,4620000,009598 353,8640000,009598 355,2660000,009598 356,6680000,009598 358,0700000,009598 359,4720000,009598 360,8740000,009598 362,2760000,009598 363,6780000,009598 365,0800000,009598 366,4820000,009598 367,8840000,009598 369,2860000,009598 370,6880000,009598 372,0900000,009598 373,4920000,009598 374,8940000,009598 376,2960000,009598 377,6980000,009598 379,01000000,009598 380,41200000,009598 381,81400000,009598 383,21600000,009598 384,61800000,009598 386,02000000,009598 387,42200000,009598 388,82400000,009598 390,22600000,009598 391,62800000,009598 393,03000000,009598 394,43200000,009598 395,83400000,009598 397,23600000,009598 398,63800000,009598 400,04000000,009598 401,44200000,009598 402,84400000,009598 404,24600000,009598 405,64800000,009598 407,05000000,009598 408,45200000,009598 409,85400000,009598 411,25600000,009598 412,65800000,009598 414,06000000,009598 415,46200000,009598 416,86400000,009598 418,26600000,009598 419,66800000,009598 421,07000000,009598 422,47200000,009598 423,87400000,009598 425,27600000,009598 426,67800000,009598 428,08000000,009598 429,48200000,009598 430,88400000,009598 432,28600000,009598 433,68800000,009598 435,09000000,009598 436,49200000,009598 437,89400000,009598 439,29600000,009598 440,69800000,009598 442,010000000,009598 443,412000000,009598 444,814000000,009598 446,216000000,009598 447,618000000,009598 449,020000000,009598 450,422000000,009598 451,824000000,009598 453,226000000,009598 454,628000000,009598 456,030000000,009598 457,432000000,009598 458,834000000,009598 460,236000000,009598 461,638000000,009598 463,040000000,009598 464,442000000,009598 465,844000000,009598 467,246000000,009598 468,648000000,009598 470,050000000,009598 471,452000000,009598 472,854000000,009598 474,256000000,009598 475,658000000,009598 477,060000000,009598 478,462000000,009598 479,864000000,009598 481,266000000,009598 482,668000000,009598 484,070000000,009598 485,472000000,009598 486,874000000,009598 488,276000000,009598 489,678000000,009598 491,080000000,009598 492,482000000,009598 493,884000000,009598 495,286000000,009598 496,688000000,009598 498,090000000,009598 499,492000000,009598 500,894000000,009598 502,296000000,009598 503,698000000,009598 505,0100000000,009598 506,4120000000,009598 507,8140000000,009598 509,2160000000,009598 510,6180000000,009598 512,0200000000,009598 513,4220000000,009598 514,8240000000,009598 516,2260000000,009598 517,6280000000,009598 519,0300000000,009598 520,4320000000,009598 521,8340000000,009598 523,2360000000,009598 524,6380000000,009598 526,0400000000,009598 527,4420000000,009598 528,8440000000,009598 530,2460000000,009598 531,6480000000,009598 533,0500000000,009598 534,4520000000,009598 535,8540000000,009598 537,2560000000,009598 538,6580000000,009598 540,0600000000,009598 541,4620000000,009598 542,8640000000,009598 544,2660000000,009598 545,6680000000,009598 547,0700000000,009598 548,4720000000,009598 549,8740000000,009598 551,2760000000,009598 552,6780000000,009598 554,0800000000,009598 555,4820000000,009598 556,8840000000,009598 558,2860000000,009598 559,6880000000,009598 561,0900000000,009598 562,4920000000,009598 563,8940000000,009598 565,2960000000,009598 566,6980000000,009598 568,01000000000,009598 569,41200000000,009598 570,81400000000,009598 572,21600000000,009598 573,61800000000,009598 575,02000000000,009598 576,42200000000,009598 577,82400000000,009598 579,22600000000,009598 580,62800000000,009598 582,03000000000,009598 583,43200000000,009598 584,83400000000,009598 586,23600000000,009598 587,63800000000,009598 589,04000000000,009598 590,44200000000,009598 591,84400000000,009598 593,24600000000,009598 594,64800000000,009598 596,05000000000,009598 597,45200000000,009598 598,85400000000,009598 600,25600000000,009598 601,65800000000,009598 603,06000000000,009598 604,46200000000,009598 605,86400000000,009598 607,26600000000,009598 608,66800000000,009598 610,07000000000,009598 611,47200000000,009598 612,87400000000,009598 614,27600000000,009598 615,67800000000,009598 617,08000000000,009598 618,48200000000,009598 619,88400000000,009598 621,28600000000,009598 622,68800000000,009598 624,09000000000,009598 625,49200000000,009598 626,89400000000,009598 628,29600000000,009598 629,69800000000,009598 631,010000000000,009598 632,412000000000,009598 633,814000000000,009598 635,216000000000,009598 636,618000000000,009598 638,020000000000,009598 639,422000000000,009598 640,824000000000,009598 642,226000000000,009598 643,628000000000,009598 645,030000000000,009598 646,432000000000,009598 647,834000000000,009598 649,236000000000,009598 650,638000000000,009598 652,040000000000,009598 653,442000000000,009598 654,844000000000,009598 656,246000000000,009598 657,648000000000,009598 659,050000000000,009598 660,452000000000,009598 661,854000000000,009598 663,256000000000,009598 664,658000000000,009598 666,060000000000,009598 667,462000000000,009598 668,864000000000,009598 670,266000000000,009598 671,668000000000,009598 673,070000000000,009598 674,472000000000,009598 675,874000000000,009598 677,276000000000,009598 678,678000000000,009598 680,080000000000,009598 681,482000000000,009598 682,884000000000,009598 684,286000000000,009598 685,688000000000,009598 687,090000000000,009598 688,492000000000,009598 689,894000000000,009598 691,296000000000,009598 692,698000000000,009598 694,0100000000000,009598 695,4120000000000,009598 696,8140000000000,009598 698,2160000000000,009598 699,6180000000000,009598 701,0200000000000,009598 702,4220000000000,009598 703,8240000000000,009598 705,2260000000000,009598 706,6280000000000,009598 708,0300000000000,009598 709,4320000000000,009598 710,8340000000000,009598 712,2360000000000,009598 713,6380000000000,009598 715,0400000000000,009598 716,4420000000000,009598 717,8440000000000,009598 719,2460000000000,009598 720,6480000000000,009598 722,0500000000000,009598 723,4520000000000,009598 724,8540000000000,009598 726,2560000000000,009598 727,6580000000000,009598 729,0600000000000,009598 730,4620000000000,009598 731,8640000000000,009598 733,2660000000000,009598 734,6680000000000,009598 736,0700000000000,009598 737,4720000000000,009598 738,8740000000000,009598 740,2760000000000,009598 741,6780000000000,009598 743,0800000000000,009598 744,4820000000000,009598 745,8840000000000,009598 747,2860000000000,009598 748,6880000000000,009598 750,0900000000000,009598 751,4920000000000,009598 752,8940000000000,009598 754,2960000000000,009598 755,6980000000000,009598 757,01000000000000,009598 758,41200000000000,009598 759,81400000000000,009598 761,21600000000000,009598 762,61800000000000,009598 764,02000000000000,009598 765,42200000000000,009598 766,82400000000000,009598 768,22600000000000,009598 769,62800000000000,009598 771,03000000000000,009598 772,43200000000000,009598 773,83400000000000,009598 775,23600000000000,009598 776,63800000000000,009598 778,04000000000000,009598 779,44200000000000,009598 780,84400000000000,009598 782,24600000000000,009598 783,64800000000000,009598 785,05000000000000,009598 786,45200000000000,009598 787,85400000000000,009598 789,25600000000000,009598 790,65800000000000,009598 792,06000000000000,009598 793,46200000000000,009598 794,86400000000000,009598 796,26600000000000,009598 797,66800000000000,009598 799,07000000000000,009598 800,47200000000000,009598 801,87400000000000,009598 803,27600000000000,009598 804,67800000000000,009598 806,08000000000000,009598 807,48200000000000,009598 808,88400000000000,009598 810,28600000000000,009598 811,68800000000000,009598 813,09000000000000,009598 814,49200000000000,009598 815,89400000000000,009598 817,29600000000000,009598 818,69800000000000,009598 820,010000000000000,009598 821,412000000000000,009598 822,814000000000000,009598 824,216000000000000,009598 825,618000000000000,009598 827,020000000000000,009598 828,422000000000000,009598 829,824000000000000,009598 831,226000000000000,009598 832,628000000000000,009598 834,030000000000000,009598 835,432000000000000,009598 836,834000000000000,009598 838,236000000000000,009598 839,638000000000000,009598 841,040000000000000,009598 842,442000000000000,009598 843,844000000000000,009598 845,246000000000000,009598 846,648000000000000,009598 848,050000000000000,009598 849,452000000000000,009598 850,854000000000000,009598 852,256000000000000,009598 853,658000000000000,009598 855,060000000000000,009598 856,462000000000000,009598 857,864000000000000,009598 859,266000000000000,009598 860,668000000000000,009598 862,070000000000000,009598 863,472000000000000,009598 864,874000000000000,009598 866,276000000000000,009598 867,678000000000000,009598 869,080000000000000,009598 870,482000000000000,009598 871,884000000000000,009598 873,286000000000000,009598 874,688000000000000,009598 876,090000000000000,009598 877,492000000000000,009598 878,894000000000000,009598 880,296000000000000,009598 881,698000000000000,009598 883,0100000000000000,009598 884,4120000000000000,009598 885,8140000000000000,009598 887,2160000000000000,009598 888,6180000000000000,009598 890,0200000000000000,009598 891,4220000000000000,009598 892,8240000000000000,009598 894,2260000000000000,009598 895,6280000000000000,009598 897,0300000000000000,009598 898,4320000000000000,009598 899,8340000000000000,009598 901,2360000000000000,009598 902,6380000000000000,009598 904,0400000000000000,009598 905,4420000000000000,009598 906,8440000000000000,009598 908,2460000000000000,009598 909,6480000000000000,009598 911,05000000000

Johann Sebastian Bach - Menuet Nr 4

A.PIANO 1

♩ = 120,009598 ♩ = 121,129,009,598 12,316,0785 4088,598,1667,9040 236,572,128,9730,572128 ♩ = 127

9 ♩ = 123,76595986,27024,572128,97324,48124,16,572128,17659598,185,889408 ♩ = 125,598167

15 ♩ = 122,360983240835,127807310785,6212834,0127,89324420,0165,2889,65953 17,165,908116

21 ♩ = 129,85924,572128,97324,572128,324 127,97324,465953 ♩ = 125,27,8124,572128 = 129,408:

26 ♩ = 121,129,31781 16122,350085923746595329,402374093126,572128,808859 ♩ = 126,5827,83244

31 ♩ = 123,765923,009598 ♩ = 121,26,9737,1263242,3502,10088,68904 123,7259560820 1124,231316

37 ♩ = 127,129,81023,176129,4053,780,81 1829,607857,32,76595381 1259787,16732429,402374,967085

42 ♩ = 120,009,598953 ♩ = 120,359,0197459530,81 1259572 127,9730,460 1452,19 128973244 = 126,572:

47 ♩ = 122,360,98512,41985,6785,4078,5123,281,95012,756109,04,5712,86180 ♩ = 120,009598

3