

Zambia - Zambia

The image displays a musical score for the piece "Zambia - Zambia". The score is divided into two systems, each containing five measures. The first system includes staves for French horn, trumpet, trombone, tuba, timpani, cymbals, and three string parts (hi, bass, mid). The second system includes staves for French horn, trumpet, trombone, tuba, and the same three string parts. The music is written in 4/4 time with a key signature of one sharp (F#). The score includes various musical notations such as notes, rests, and dynamic markings. A double bar line is present between the two systems. The score is annotated with numerous numerical values, likely representing MIDI note numbers or performance data, such as 83,069, 84,180, 85,310, 86,430, 87,560, 88,120, 89,240, 90,360, 91,480, 92,600, 93,720, 94,840, 95,960, 97,080, 98,200, 99,320, 100,440, 101,560, 102,680, 103,800, 104,920, 106,040, 107,160, 108,280, 109,400, 110,520, 111,640, 112,760, 113,880, 115,000, 116,120, 117,240, 118,360, 119,480, 120,600, 121,720, 122,840, 123,960, 125,080, 126,200, 127,320, 128,440, 129,560, 130,680, 131,800, 132,920, 134,040, 135,160, 136,280, 137,400, 138,520, 139,640, 140,760, 141,880, 143,000, 144,120, 145,240, 146,360, 147,480, 148,600, 149,720, 150,840, 151,960, 153,080, 154,200, 155,320, 156,440, 157,560, 158,680, 159,800, 160,920, 162,040, 163,160, 164,280, 165,400, 166,520, 167,640, 168,760, 169,880, 171,000, 172,120, 173,240, 174,360, 175,480, 176,600, 177,720, 178,840, 179,960, 181,080, 182,200, 183,320, 184,440, 185,560, 186,680, 187,800, 188,920, 190,040, 191,160, 192,280, 193,400, 194,520, 195,640, 196,760, 197,880, 199,000, 200,120, 201,240, 202,360, 203,480, 204,600, 205,720, 206,840, 207,960, 209,080, 210,200, 211,320, 212,440, 213,560, 214,680, 215,800, 216,920, 218,040, 219,160, 220,280, 221,400, 222,520, 223,640, 224,760, 225,880, 227,000, 228,120, 229,240, 230,360, 231,480, 232,600, 233,720, 234,840, 235,960, 237,080, 238,200, 239,320, 240,440, 241,560, 242,680, 243,800, 244,920, 246,040, 247,160, 248,280, 249,400, 250,520, 251,640, 252,760, 253,880, 255,000, 256,120, 257,240, 258,360, 259,480, 260,600, 261,720, 262,840, 263,960, 265,080, 266,200, 267,320, 268,440, 269,560, 270,680, 271,800, 272,920, 274,040, 275,160, 276,280, 277,400, 278,520, 279,640, 280,760, 281,880, 283,000, 284,120, 285,240, 286,360, 287,480, 288,600, 289,720, 290,840, 291,960, 293,080, 294,200, 295,320, 296,440, 297,560, 298,680, 299,800, 300,920, 302,040, 303,160, 304,280, 305,400, 306,520, 307,640, 308,760, 309,880, 311,000, 312,120, 313,240, 314,360, 315,480, 316,600, 317,720, 318,840, 319,960, 321,080, 322,200, 323,320, 324,440, 325,560, 326,680, 327,800, 328,920, 330,040, 331,160, 332,280, 333,400, 334,520, 335,640, 336,760, 337,880, 339,000, 340,120, 341,240, 342,360, 343,480, 344,600, 345,720, 346,840, 347,960, 349,080, 350,200, 351,320, 352,440, 353,560, 354,680, 355,800, 356,920, 358,040, 359,160, 360,280, 361,400, 362,520, 363,640, 364,760, 365,880, 367,000, 368,120, 369,240, 370,360, 371,480, 372,600, 373,720, 374,840, 375,960, 377,080, 378,200, 379,320, 380,440, 381,560, 382,680, 383,800, 384,920, 386,040, 387,160, 388,280, 389,400, 390,520, 391,640, 392,760, 393,880, 395,000, 396,120, 397,240, 398,360, 399,480, 400,600, 401,720, 402,840, 403,960, 405,080, 406,200, 407,320, 408,440, 409,560, 410,680, 411,800, 412,920, 414,040, 415,160, 416,280, 417,400, 418,520, 419,640, 420,760, 421,880, 423,000, 424,120, 425,240, 426,360, 427,480, 428,600, 429,720, 430,840, 431,960, 433,080, 434,200, 435,320, 436,440, 437,560, 438,680, 439,800, 440,920, 442,040, 443,160, 444,280, 445,400, 446,520, 447,640, 448,760, 449,880, 451,000, 452,120, 453,240, 454,360, 455,480, 456,600, 457,720, 458,840, 459,960, 461,080, 462,200, 463,320, 464,440, 465,560, 466,680, 467,800, 468,920, 470,040, 471,160, 472,280, 473,400, 474,520, 475,640, 476,760, 477,880, 479,000, 480,120, 481,240, 482,360, 483,480, 484,600, 485,720, 486,840, 487,960, 489,080, 490,200, 491,320, 492,440, 493,560, 494,680, 495,800, 496,920, 498,040, 499,160, 500,280, 501,400, 502,520, 503,640, 504,760, 505,880, 507,000, 508,120, 509,240, 510,360, 511,480, 512,600, 513,720, 514,840, 515,960, 517,080, 518,200, 519,320, 520,440, 521,560, 522,680, 523,800, 524,920, 526,040, 527,160, 528,280, 529,400, 530,520, 531,640, 532,760, 533,880, 535,000, 536,120, 537,240, 538,360, 539,480, 540,600, 541,720, 542,840, 543,960, 545,080, 546,200, 547,320, 548,440, 549,560, 550,680, 551,800, 552,920, 554,040, 555,160, 556,280, 557,400, 558,520, 559,640, 560,760, 561,880, 563,000, 564,120, 565,240, 566,360, 567,480, 568,600, 569,720, 570,840, 571,960, 573,080, 574,200, 575,320, 576,440, 577,560, 578,680, 579,800, 580,920, 582,040, 583,160, 584,280, 585,400, 586,520, 587,640, 588,760, 589,880, 591,000, 592,120, 593,240, 594,360, 595,480, 596,600, 597,720, 598,840, 599,960, 601,080, 602,200, 603,320, 604,440, 605,560, 606,680, 607,800, 608,920, 610,040, 611,160, 612,280, 613,400, 614,520, 615,640, 616,760, 617,880, 619,000, 620,120, 621,240, 622,360, 623,480, 624,600, 625,720, 626,840, 627,960, 629,080, 630,200, 631,320, 632,440, 633,560, 634,680, 635,800, 636,920, 638,040, 639,160, 640,280, 641,400, 642,520, 643,640, 644,760, 645,880, 647,000, 648,120, 649,240, 650,360, 651,480, 652,600, 653,720, 654,840, 655,960, 657,080, 658,200, 659,320, 660,440, 661,560, 662,680, 663,800, 664,920, 666,040, 667,160, 668,280, 669,400, 670,520, 671,640, 672,760, 673,880, 675,000, 676,120, 677,240, 678,360, 679,480, 680,600, 681,720, 682,840, 683,960, 685,080, 686,200, 687,320, 688,440, 689,560, 690,680, 691,800, 692,920, 694,040, 695,160, 696,280, 697,400, 698,520, 699,640, 700,760, 701,880, 703,000, 704,120, 705,240, 706,360, 707,480, 708,600, 709,720, 710,840, 711,960, 713,080, 714,200, 715,320, 716,440, 717,560, 718,680, 719,800, 720,920, 722,040, 723,160, 724,280, 725,400, 726,520, 727,640, 728,760, 729,880, 731,000, 732,120, 733,240, 734,360, 735,480, 736,600, 737,720, 738,840, 739,960, 741,080, 742,200, 743,320, 744,440, 745,560, 746,680, 747,800, 748,920, 750,040, 751,160, 752,280, 753,400, 754,520, 755,640, 756,760, 757,880, 759,000, 760,120, 761,240, 762,360, 763,480, 764,600, 765,720, 766,840, 767,960, 769,080, 770,200, 771,320, 772,440, 773,560, 774,680, 775,800, 776,920, 778,040, 779,160, 780,280, 781,400, 782,520, 783,640, 784,760, 785,880, 787,000, 788,120, 789,240, 790,360, 791,480, 792,600, 793,720, 794,840, 795,960, 797,080, 798,200, 799,320, 800,440, 801,560, 802,680, 803,800, 804,920, 806,040, 807,160, 808,280, 809,400, 810,520, 811,640, 812,760, 813,880, 815,000, 816,120, 817,240, 818,360, 819,480, 820,600, 821,720, 822,840, 823,960, 825,080, 826,200, 827,320, 828,440, 829,560, 830,680, 831,800, 832,920, 834,040, 835,160, 836,280, 837,400, 838,520, 839,640, 840,760, 841,880, 843,000, 844,120, 845,240, 846,360, 847,480, 848,600, 849,720, 850,840, 851,960, 853,080, 854,200, 855,320, 856,440, 857,560, 858,680, 859,800, 860,920, 862,040, 863,160, 864,280, 865,400, 866,520, 867,640, 868,760, 869,880, 871,000, 872,120, 873,240, 874,360, 875,480, 876,600, 877,720, 878,840, 879,960, 881,080, 882,200, 883,320, 884,440, 885,560, 886,680, 887,800, 888,920, 890,040, 891,160, 892,280, 893,400, 894,520, 895,640, 896,760, 897,880, 899,000, 900,120, 901,240, 902,360, 903,480, 904,600, 905,720, 906,840, 907,960, 909,080, 910,200, 911,320, 912,440, 913,560, 914,680, 915,800, 916,920, 918,040, 919,160, 920,280, 921,400, 922,520, 923,640, 924,760, 925,880, 927,000, 928,120, 929,240, 930,360, 931,480, 932,600, 933,720, 934,840, 935,960, 937,080, 938,200, 939,320, 940,440, 941,560, 942,680, 943,800, 944,920, 946,040, 947,160, 948,280, 949,400, 950,520, 951,640, 952,760, 953,880, 955,000, 956,120, 957,240, 958,360, 959,480, 960,600, 961,720, 962,840, 963,960, 965,080, 966,200, 967,320, 968,440, 969,560, 970,680, 971,800, 972,920, 974,040, 975,160, 976,280, 977,400, 978,520, 979,640, 980,760, 981,880, 983,000, 984,120, 985,240, 986,360, 987,480, 988,600, 989,720, 990,840, 991,960, 993,080, 994,200, 995,320, 996,440, 997,560, 998,680, 999,800, 1000,920.

12  $\text{♩} = 85,310036$   $\text{♩} = 84,680070$   $\text{♩} = 84,680070$   $\text{♩} = 84,680070$   $\text{♩} = 84,680070$   $\text{♩} = 84,680070$   $\text{♩} = 81,930054$

fr. horn(s)

trumpet(s)

trombone(s)

tuba(s)

strings (hi)

strings (bass)

strings (mid)

$\text{♩} = 84,750069$   $\text{♩} = 84,680070$   $\text{♩} = 84,680070$   $\text{♩} = 84,680070$   $\text{♩} = 84,680070$   $\text{♩} = 84,680070$   $\text{♩} = 81,930054$

$\text{♩} = 84,180046$   $\text{♩} = 85,310036$   $\text{♩} = 82,500084$   $\text{♩} = 83,060043$   $\text{♩} = 84,180046$   $\text{♩} = 84,180046$   $\text{♩} = 81,930054$



18  $\text{♩} = 82,500084$   $\text{♩} = 80,810043$   $\text{♩} = 81,930054$   $\text{♩} = 82,500084$   $\text{♩} = 80,810043$   $\text{♩} = 81,930054$   $\text{♩} = 82,500084$   $\text{♩} = 81,930054$

fr. horn(s)

trumpet(s)

trombone(s)

tuba(s)

timpani

strings (hi)

strings (bass)

strings (mid)

$\text{♩} = 82,500084$   $\text{♩} = 80,810043$   $\text{♩} = 81,930054$   $\text{♩} = 82,500084$   $\text{♩} = 80,810043$   $\text{♩} = 81,930054$   $\text{♩} = 82,500084$   $\text{♩} = 81,930054$

$\text{♩} = 83,060043$   $\text{♩} = 82,500084$   $\text{♩} = 80,810043$   $\text{♩} = 80,810043$   $\text{♩} = 80,810043$   $\text{♩} = 80,810043$   $\text{♩} = 82,500084$   $\text{♩} = 81,930054$



32

fr. horn(s)

trumpet(s)

trombone(s)

tuba(s)

timpani

strings (hi)

strings (bass)

strings (mid)

The musical score for page 4, measures 32-34, is as follows:

- fr. horn(s):** Treble clef. Measure 32: quarter note G4, quarter note A4, quarter note B4, quarter note C5. Measure 33: quarter rest, quarter rest. Measure 34: quarter rest.
- trumpet(s):** Treble clef. Measure 32: quarter note G4, quarter note A4, quarter note B4, quarter note C5. Measure 33: quarter rest, quarter rest. Measure 34: quarter rest.
- trombone(s):** Bass clef. Measure 32: quarter note G2, quarter note A2, quarter note B2, quarter note C3. Measure 33: quarter rest, quarter rest. Measure 34: quarter rest.
- tuba(s):** Bass clef. Measure 32: quarter note G2, quarter note A2, quarter note B2, quarter note C3. Measure 33: quarter rest, quarter rest. Measure 34: quarter rest.
- timpani:** Bass clef. Measure 32: sixteenth-note roll (G2, A2, B2, C3, B2, A2, G2) with a '6' above the staff. Measure 33: quarter rest. Measure 34: quarter rest.
- strings (hi):** Treble clef. Measure 32: quarter note G4, quarter note A4, quarter note B4, quarter note C5. Measure 33: quarter rest, quarter rest. Measure 34: quarter rest.
- strings (bass):** Bass clef. Measure 32: quarter note G2. Measure 33: quarter rest. Measure 34: quarter rest.
- strings (mid):** Treble clef. Measure 32: quarter note G4, quarter note A4, quarter note B4, quarter note C5. Measure 33: quarter rest, quarter rest. Measure 34: quarter rest.



















