

IT DON'T MEAN A THING

(If It Ain't Got That Swing)

TRUMPET 2

Words and Music by
DUKE ELLINGTON and IRVING MILLS
Arranged by MARK TAYLOR

(SWING!) (♩ = 3♩)

The musical score for Trumpet 2 is written in 4/4 time with a key signature of one flat (Bb). The tempo/style is marked '(SWING!) (♩ = 3♩)'. The score consists of seven staves of music. The first staff contains measures 1 through 4, with a first ending bracket over measures 1-2 and a second ending bracket over measures 3-4. The second staff contains measures 5 through 8, with a first ending bracket over measures 5-6 and a second ending bracket over measures 7-8. The third staff contains measures 9 through 10, with a first ending bracket over measure 9 and a second ending bracket over measure 10. The fourth staff contains measures 11 through 16, with a first ending bracket over measures 11-12 and a second ending bracket over measures 13-16. The fifth staff contains measures 17 through 20, with a first ending bracket over measures 17-19 and a second ending bracket over measure 20. The sixth staff contains measures 21 through 24, with a first ending bracket over measures 21-22 and a second ending bracket over measures 23-24. The seventh staff contains measures 25 through 29, with a first ending bracket over measures 25-26 and a second ending bracket over measures 27-29. The score includes various musical notations such as eighth notes, quarter notes, half notes, and rests, as well as dynamic markings like 'mf' and 'f'.

1 2 3 4

5 6 7 8

9 10

11 12 13 14 15 16

17 18 19 20

21 22 23 24

25 26 27 28 29

TRUMPET 2

33

36

39

42

45

48

51

54

57

60

63

66

69

72

75

78

81

84

87

90

93

96

99

102

105

108

111

114

117

120

123

126

129

132

135

138

141

144

147

150

153

156

159

162

165

168

171

174

177

180

183

186

189

192

195

198

201

204

207

210

213

216

219

222

225

228

231

234

237

240

243

246

249

252

255

258

261

264

267

270

273

276

279

282

285

288

291

294

297

300

303

306

309

312

315

318

321

324

327

330

333

336

339

342

345

348

351

354

357

360

363

366

369

372

375

378

381

384

387

390

393

396

399

402

405

408

411

414

417

420

423

426

429

432

435

438

441

444

447

450

453

456

459

462

465

468

471

474

477

480

483

486

489

492

495

498

501

504

507

510

513

516

519

522

525

528

531

534

537

540

543

546

549

552

555

558

561

564

567

570

573

576

579

582

585

588

591

594

597

600

603

606

609

612

615

618

621

624

627

630

633

636

639

642

645

648

651

654

657

660

663

666

669

672

675

678

681

684

687

690

693

696

699

702

705

708

711

714

717

720

723

726

729

732

735

738

741

744

747

750

753

756

759

762

765

768

771

774

777

780

783

786

789

792

795

798

801

804

807

810

813

816

819

822

825

828

831

834

837

840

843

846

849

852

855

858

861

864

867

870

873

876

879

882

885

888

891

894

897

900

903

906

909

912

915

918

921

924

927

930

933

936

939

942

945

948

951

954

957

960

963

966

969

972

975

978

981

984

987

990

993

996

999

1002

1005

1008

1011

1014

1017

1020

1023

1026

1029

1032

1035

1038

1041

1044

1047

1050

1053

1056

1059

1062

1065

1068

1071

1074

1077

1080

1083

1086

1089

1092

1095

1098

1101

1104

1107

1110

1113

1116

1119

1122

1125

1128

1131

1134

1137

1140

1143

1146

1149

1152

1155

1158

1161

1164

1167

1170

1173

1176

1179

1182

1185

1188

1191

1194

1197

1200

1203

1206

1209

1212

1215

1218

1221

1224

1227

1230

1233

1236

1239

1242

1245

1248

1251

1254

1257

1260

1263

1266

1269

1272

1275

1278

1281

1284

1287

1290

1293

1296

1299

1302

1305

1308

1311

1314

1317

1320

1323

1326

1329

1332

1335

1338

1341

1344

1347

1350

1353

1356

1359

1362

1365

1368

1371

1374

1377

1380

1383

1386

1389

1392

1395

1398

1401

1404

1407

1410

1413

1416

1419

1422

1425

1428

1431

1434

1437

1440

1443

1446

1449

1452

1455

1458

1461

1464

1467

1470

1473

1476

1479

1482

1485

1488

1491

1494

1497

1500

1503

1506

1509

1512

1515

1518

1521

1524

1527

1530

1533

1536

1539

1542

1545

1548

1551

1554

1557

1560

1563

1566

1569

1572

1575

1578

1581

1584

1587

1590

1593

1596

1599

1602

1605

1608

1611

1614

1617

1620

1623

1626

1629

1632

1635

1638

1641

1644

1647

1650

1653

1656

1659

1662

1665

1668

1671

1674

1677

1680

1683

1686

1689

1692

1695

1698

1701

1704

1707

1710

1713

1716

1719

1722

1725

1728

1731

1734

1737

1740

1743

1746

1749

1752

1755

1758

1761

1764

1767

1770

1773

1776

1779

1782

1785

1788

1791

1794

1797

1800

1803

1806

1809

1812

1815

1818

1821

1824

1827

1830

1833

1836

1839

1842

1845

1848

1851

1854

1857

1860

1863

1866

1869

1872

1875

1878

1881

1884

1887

1890

1893

1896

1899

1902

1905

1908

1911

1914

1917

1920

1923

1926

1929

1932

1935

1938

1941

1944

1947

1950

1953

1956

1959

1962

1965

1968

1971

1974

1977

1980

1983

1986

1989

1992

1995

1998

2001

2004

2007

2010

2013

2016

2019

2022

2025

2028

2031

2034

2037

2040

2043

2046

2049

2052

2055

2058

2061

2064

2067

2070

2073

2076

2079

2082

2085

2088

2091

2094

2097

2100

2103

2106

2109

2112

2115

2118

2121

2124

2127

2130

2133

2136

2139

2142

2145

2148

2151

2154

2157

2160

2163

2166

2169

2172

2175

2178

2181

2184

2187

2190

2193

2196

2199

2202

2205

2208

2211

2214

2217

2220

2223

2226

2229

2232

2235

2238

2241

2244

2247

2250

2253

2256

2259

2262

2265

2268

2271

2274

2277

2280

2283

2286

2289

2292

2295

2298

2301

2304

2307

2310

2313

2316

2319

2322

2325

2328

2331

2334

2337

2340

2343

2346

2349

2352

2355

2358

2361

2364

2367

2370

2373

2376

2379

2382

2385

2388

2391

2394

2397

2400

2403

2406

2409

2412

2415

2418

2421

2424

2427

2430

2433

2436

2439

2442

2445

2448

2451

2454

2457

2460

2463

2466

2469

2472

2475

2478

2481

2484

2487

2490

2493

2496

2499

2502

2505

2508

2511

2514

2517

2520

2523

2526

2529

2532

2535

2538

2541

2544

2547

2550

2553

2556

2559

2562

2565

2568

2571

2574

2577

2580

2583

2586

2589

2592

2595

2598

2601

2604

2607

2610

2613

2616

2619

2622

2625

2628

2631

2634

2637

2640

2643

2646

2649

2652

2655

2658

2661

2664

2667

2670

2673

2676

2679

2682

2685

2688

2691

2694

2697

2700

2703

2706

2709

2712

2715

2718

2721

2724

2727

2730

2733

2736

2739

2742

2745

2748

2751

2754

2757

2760

2763

2766

2769

2772

2775

2778

2781

2784

2787

2790

2793

2796

2799

2802

2805

2808

2811

2814

2817

2820

2823

2826

2829

2832

2835

2838

2841

2844

2847

2850

2853

2856

2859

2862

2865

2868

2871

2874

2877

2880

2883

2886

2889

2892

2895

2898

2901

2904

2907

2910

2913

2916

2919

2922

2925

2928

2931

2934

2937

2940

2943

2946

2949

2952

2955

2958

2961

2964

2967

2970

2973

2976

2979

2982

2985

2988

2991

2994

2997

3000

3003

3006

3009

3012

3015

3018

3021

3024

3027

3030

3033

3036

3039

3042

3045

3048

3051

3054

3057

3060

3063

3066

3069

3072

3075

3078

3081

3084

3087

3090

3093

3096

3099

3102

3105

3108

3111

3114

3117

3120

3123

3126

3129

3132

3135

3138

3141

3144

3147

3150

3153

3156

3159

3162

3165

3168

3171

3174

3177

3180

3183

3186

3189

3192

3195

3198

3201

3204

3207

3210

3213

3216

3219

3222

3225

3228

3231

3234

3237

3240

3243

3246

3249

3252

3255

3258

3261

3264

3267

3270

3273

3276

3279

3282

3285

3288

3291

3294

3297

3300

3303

3306

3309

3312

3315

3318

3321

3324

3327

3330

3333

3336

3339

3342

3345

3348

3351

3354

3357

3360

3363

3366

3369

3372

3375

3378

3381

3384

3387

3390

3393

3396

3399

3402

3405

3408

3411

3414

3417

3420

3423

3426

3429

3432

3435

3438

3441

3444

3447

3450

3453

3456

3459

3462

3465

3468

3471

3474

3477

3480

3483

3486

3489

3492

3495

3498

3501

3504

3507

3510

3513

3516

3519

3522

3525

3528

3531

3534

3537

3540

3543

3546

3549

3552

3555

3558

3561

3564

3567

3570

3573

3576

3579

3582

3585

3588

3591

3594

3597

3600

3603

3606

3609

3612

3615

3618

3621

3624

3627

3630

3633

3636

3639

3642

3645

3648

3651

3654

3657

3660

3663

3666

3669

3672

3675

3678

3681

3684

3687

3690

3693

3696

3699

3702

3705

3708

3711

3714

3717

3720

3723

3726

3729

3732

3735

3738

3741

3744

3747

3750

3753

3756

3759

3762

3765

3768

3771

3774

3777

3780

3783

3786

3789

3792

3795

3798

3801

3804

3807

3810

3813

3816

3819

3822

3825

382

TRUMPET 2

(77) (OPEN SOLOS - BACKGROUNDS ON CUE)

Ami Ami(MA7)/G# Ami7/G Ami6/F# F9 E9 Ami7

81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111-112 113 114 115 116 117 118

D9 m2 G13 C6/9 E+7(#9) Ami Ami(MA7)/G#

Ami7/G Ami6/F# F9 E9 Ami7 D9

G13 C6/9 Gmi7

C+9 FMA9 Ami7

D13(b9) G13 B+7 Bb13 Ami Ami(MA7)/G#

Ami7/G Ami6/F# F9 E9 Ami7 D9 m2

G13 1. C6/9 E+7(#9) 2. C6/9 D.S. AL CODA

CODA

2

m2 cresc.

sfz