

# The 2,000th Free Score (dedicated to Victor Reny)

Piano  
Tempo = 160

Bernard Dewagtere

Chord diagrams for the first system:

- Bb**: X13331
- D7**: X5453X
- Gm**: 355333
- Eb**: XX1343

Measures 1-4: Treble clef, 4/4 time. Measure 1: Bb chord, quarter notes G4, F4, E4, quarter rest. Measure 2: D7 chord, quarter notes G4, F4, E4, quarter rest. Measure 3: Gm chord, quarter notes G4, F4, E4, quarter rest. Measure 4: Eb chord, quarter notes G4, F4, E4, quarter rest. A triplet of eighth notes (G4, F4, E4) is indicated above measure 1.

Chord diagrams for the second system:

- G7**: 353433
- Cm**: XX1013
- D7**: X5453X
- Gm**: 355333

Measures 5-8: Treble clef, 4/4 time. Measure 5: G7 chord, quarter notes G4, F4, E4, quarter rest. Measure 6: Cm chord, quarter notes G4, F4, E4, quarter rest. Measure 7: D7 chord, quarter notes G4, F4, E4, quarter rest. Measure 8: Gm chord, quarter notes G4, F4, E4, quarter rest. A triplet of eighth notes (G4, F4, E4) is indicated above measure 8.

Chord diagrams for the third system:

- Am7b5**: 5X554X
- D9**: X5455X
- Bb**: X13331
- D7**: X5453X
- Gm**: 355333

Measures 9-12: Treble clef, 4/4 time. Measure 9: Am7b5 chord, quarter notes G4, F4, E4, quarter rest. Measure 10: D9 chord, quarter notes G4, F4, E4, quarter rest. Measure 11: Bb chord, quarter notes G4, F4, E4, quarter rest. Measure 12: D7 chord, quarter notes G4, F4, E4, quarter rest. A triplet of eighth notes (G4, F4, E4) is indicated above measure 12.

Chord diagrams for the fourth system:

- Eb**: XX1343
- G7**: 355433
- Cm**: XX1013

Measures 13-16: Treble clef, 4/4 time. Measure 13: Eb chord, quarter notes G4, F4, E4, quarter rest. Measure 14: G7 chord, quarter notes G4, F4, E4, quarter rest. Measure 15: Cm chord, quarter notes G4, F4, E4, quarter rest. Measure 16: Eb chord, quarter notes G4, F4, E4, quarter rest. A triplet of eighth notes (G4, F4, E4) is indicated above measure 14.

**D7** X5453X  
**Gm** 353333  
**Dm** XX0231  
**Cm** XX1013  
**Am7b5** 5X554X  
**D9** X54555  
**G** 320003

**D7** X5453X  
**Am** X02210  
**Am/G** 3X2210

**B** X24442  
**D7** X5453X

**Bb** X13331  
**D7** X5453X  
**Gm** 355333  
**Eb** XX1343

**G7** 353433  
**Cm** X35543  
**D7** X5453X  
**Gm** 355333

Am7b5 (5X554X)      D9 (X54555)      Bb (X13331)      D7 (X5453X)      Gm (355333)

Eb (XX1343)      G7 (353433)      Cm (X35543)

D7 (X5453X)      Gm (355333)      Dm (XX0231)      Cm (XX1013)      Am7b5 (5X554X)      D9 (X54555)      G (320003)

D7 (X5453X)      Am (X02210)      Am/G (3X2210)

B (X24442)      D7 (X5453X)      Bb (X13331)