

Music from  
**Annie**

Lyrics by Martin Charnin  
Music by Charles Strouse  
Arranged by Michael Kamuf

ELECTRIC BASS

Featuring *It's the Hard-Knock Life*, *Easy Street*, and *Tomorrow*

**Boldly** ♩ = 96

Musical notation for measures 1-5. Measure 1 contains a whole rest. Measure 2 begins with a forte (*f*) dynamic and a half note G2. Measures 3-5 continue with a half note G2 and a whole note G2. Measure 3 has a 2/4 time signature, and measure 5 has a 4/4 time signature.

Musical notation for measures 6-10. Measure 6 has a 4/4 time signature. Measure 7 begins with a ritardando (*rit.*) dynamic. Measures 8-10 continue with eighth and quarter notes.

**"It's the Hard-Knock Life"**

**10** **Brightly** ♩ = 160

Musical notation for measures 11-14. Measure 11 has a 4/4 time signature. Measures 12-14 contain eighth and quarter notes.

Musical notation for measures 15-19. Measure 15 has a 4/4 time signature. Measure 19 has a mezzo-forte (*mf*) dynamic.

Musical notation for measures 20-24. Measure 20 has a 4/4 time signature. Measures 21-24 contain eighth and quarter notes.

Musical notation for measures 25-30. Measure 25 has a 4/4 time signature. Measure 26 has a forte (*f*) dynamic. Measures 27-30 contain eighth and quarter notes.

Musical notation for measures 31-32. Measure 31 has a mezzo-forte (*mf*) dynamic. Measures 31-32 contain eighth and quarter notes.

Musical notation for measures 33-37. Measure 33 has a 4/4 time signature. Measures 34-37 contain eighth and quarter notes.



ELECTRIC BASS - 2

41

38 *f* *mf*

42

49

46

50

54 *fp*

60

58 *f*

62

70

67 *ff*

71 74-75 *molto rall.*

ELECTRIC BASS - 3

"Easy Street"

77 Swing  $\text{♩} = 112-120$  ( $\text{♩} = \text{♩}^3$ )

77 *mf*

81

85

85

89

89 *f*

93

93

97

97 *mp* *f* *p* *mp* *mf*

101

101 *f*

105

105 *ff*

ELECTRIC BASS - 4

109

109

113 Flowing  $\text{♩} = 92$

112

113

117 "Tomorrow" With motion  $\text{♩} = 84$

125

130

117

132

132

136

139

136

140

140

144 Slower  $\text{♩} = 76$

144

148

148

153

152

153