

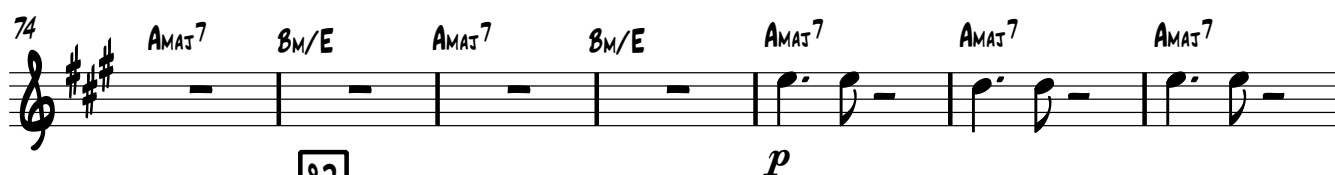
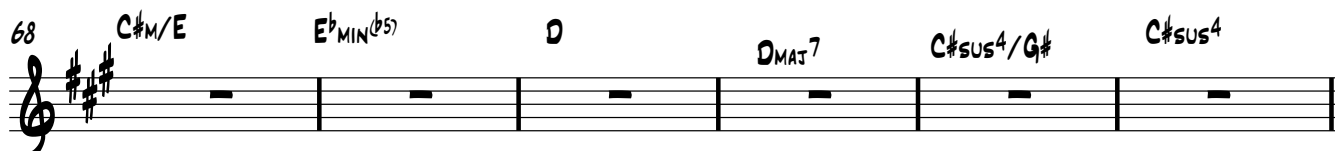
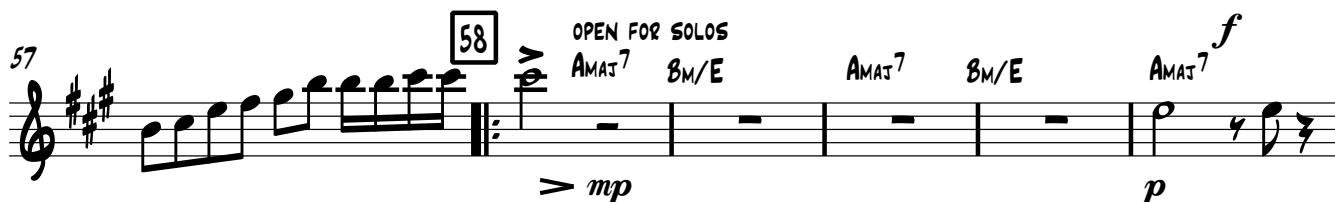
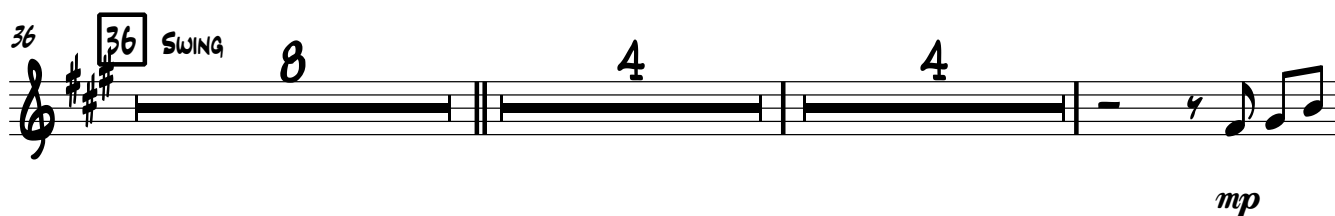
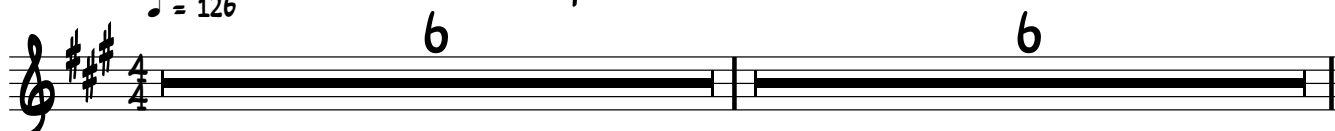
ALTO 1

STRAIGHT QUAVERS

GRUSHENKA

MARTIN ROBERTS

♩ = 126



2

89 $C\sharp_{SUS4}$ $F\sharp^6$ $E_{MAJ7}/F\sharp$ $E_{MAJ7}/F\sharp$ $F\sharp^9_{SUS4}$ $F\sharp^6$ $E_{MAJ7}/F\sharp$ $E_{MAJ7}/F\sharp$ $F\sharp^9_{SUS4}$ $F\sharp^6$ $E_{MAJ7}/F\sharp$

95 $E_{MAJ7}/F\sharp$ 96

100 100 A TEMPO

106 SOLI

111 END SOLI

116 116

122

127

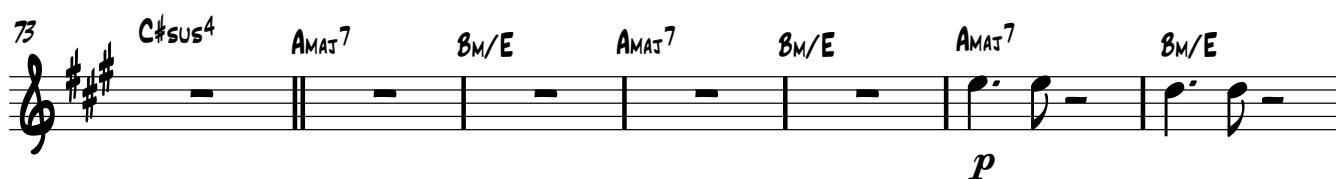
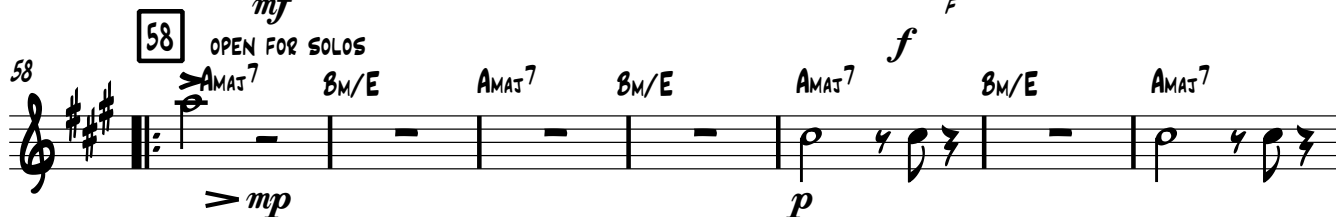
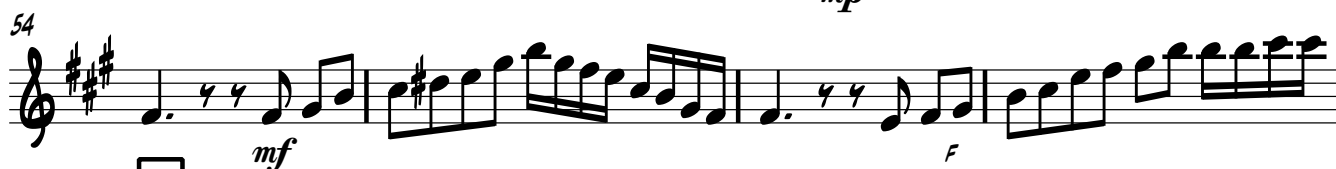
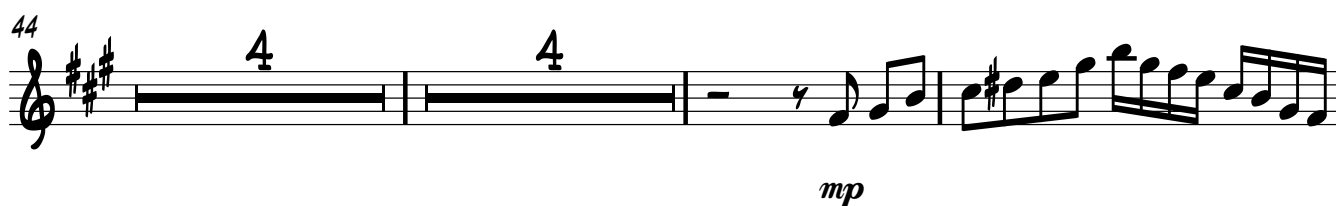
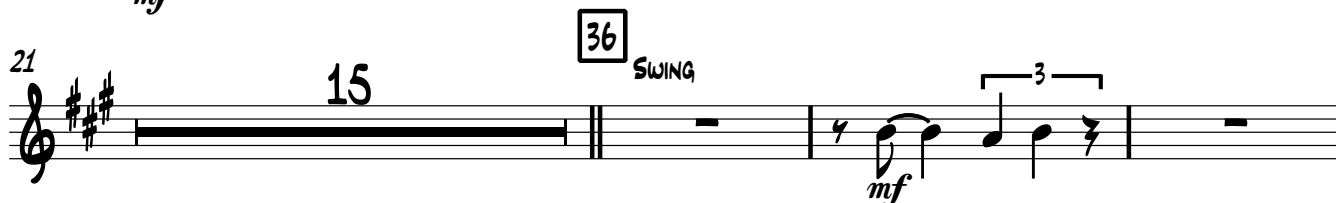
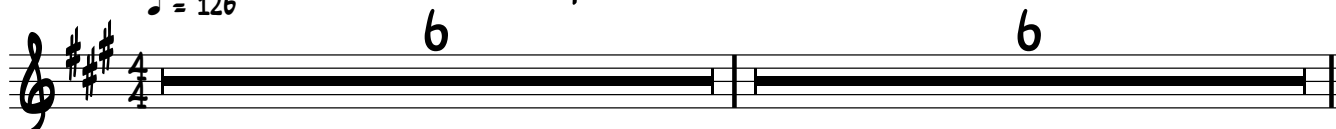
ALTO 2

STRAIGHT QUAVERS

♩ = 126

GRUSHENKA

MARTIN ROBERTS



2

87 D_{MA7} $C\sharp_{SUS4}/G\sharp$ $C\sharp_{SUS4}$ $F\sharp^6$ $E_{MA7}/F\sharp$ $E_{MA7}/F\sharp F\sharp^9_{SUS4}$ $F\sharp^6$ $E_{MA7}/F\sharp$ $E_{MA7}/F\sharp F\sharp^9_{SUS4}$

94 $F\sharp^6$ $E_{MA7}/F\sharp$ $E_{MA7}/F\sharp$ 96 *ff* *A TEMPO*

100 *f*

106 *SOLI*

112 *END SOLI*

116 116

122 *f*

127 *ff*

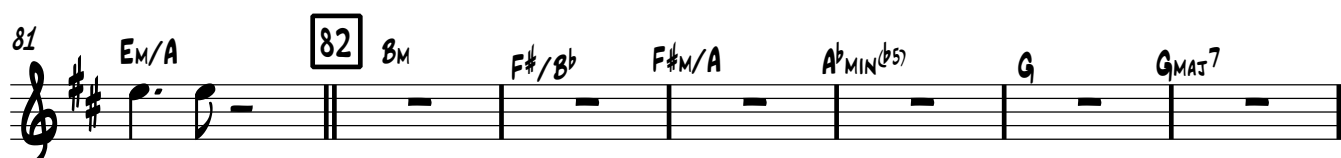
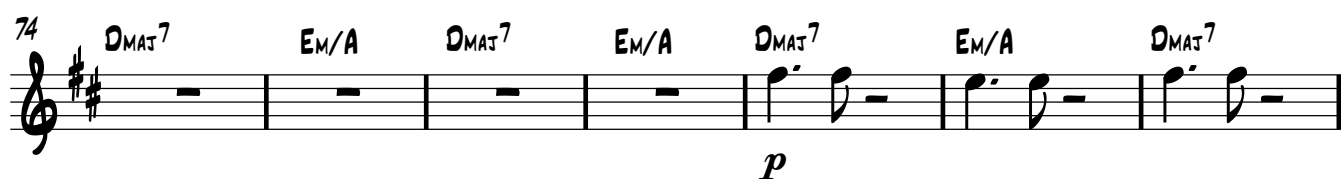
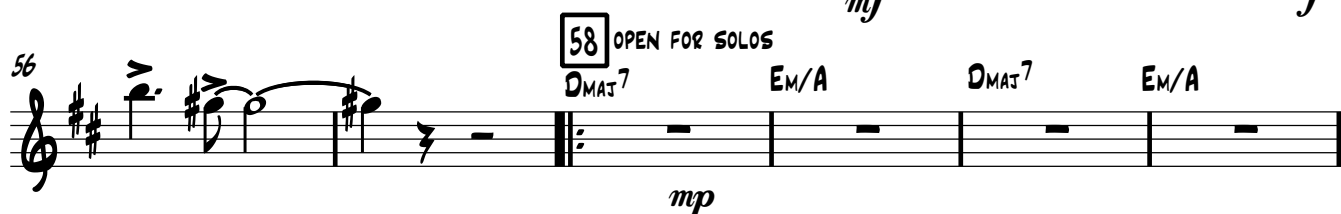
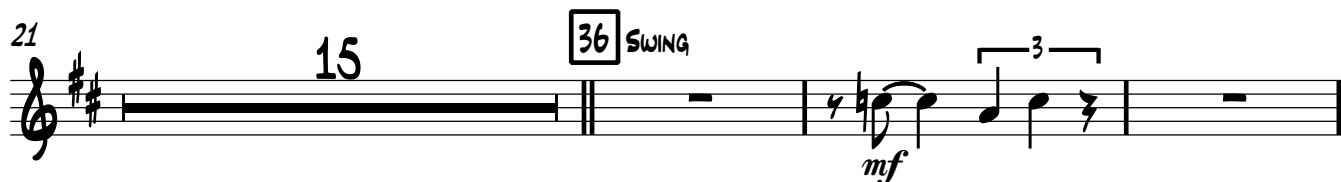
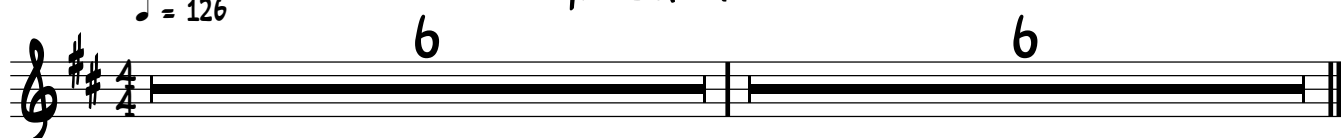
TENOR 1

STRAIGHT QUAVERS

GRUSHENKA

MARTIN ROBERTS

♩ = 126



2

125

ff

TENOR 2

GRUSHENKA

MARTIN ROBERTS

STRAIGHT 126 QUAVERS

6

6

13

mf

21

15

36 SWING

mf

39

44

4

5

mf

56

58 OPEN FOR SOLOS

DMAJ7

EM/A

DMAJ7

f

mp

61

EM/A

DMAJ7

EM/A

DMAJ7

EM/A

p

66

B_M

F[#]/B^b

F[#]M/A

A^bMIN(^b5)

G

GMAJ7

F[#]SUS⁴/C[#]

F[#]SUS⁴

74

DMAJ7

EM/A

DMAJ7

EM/A

DMAJ7

EM/A

DMAJ7

p

81

EM/A

82

F[#]/B^b

F[#]M/A

A^bMIN(^b5)

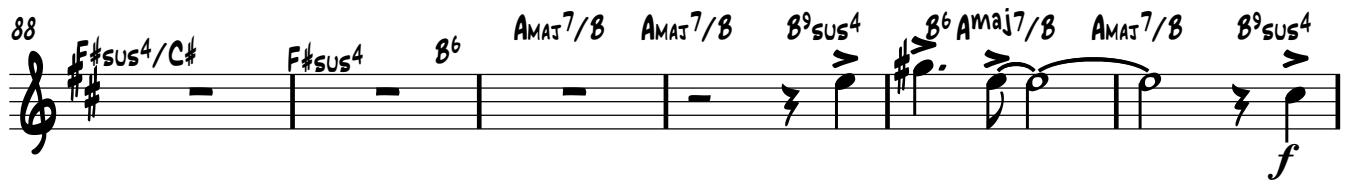
G

GMAJ7

TENOR 2

2

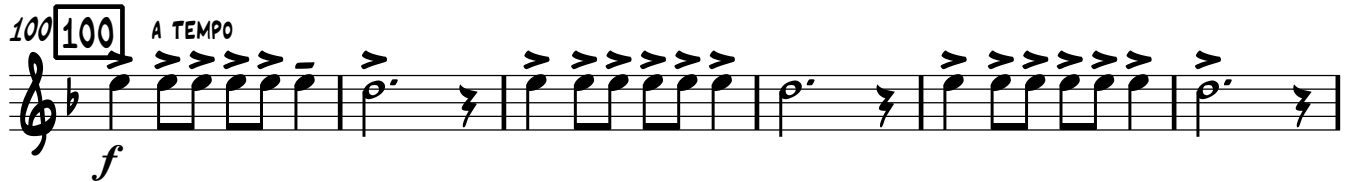
88 $F\sharp SUS4/C\sharp$ $F\sharp SUS4$ B^6 $Amaj7/B$ $Amaj7/B$ $B^9 SUS4$ $B^6 Amaj7/B$ $Amaj7/B$ $B^9 SUS4$



94 $B^6 Amaj7/B$ $Amaj7/B$ 96 ff



100 100 A TEMPO f



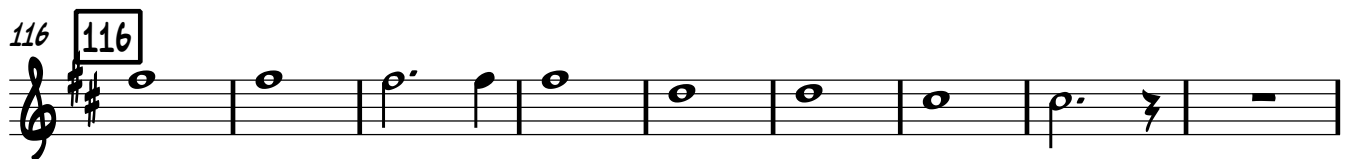
106 SOLI



111



116 116



125 ff



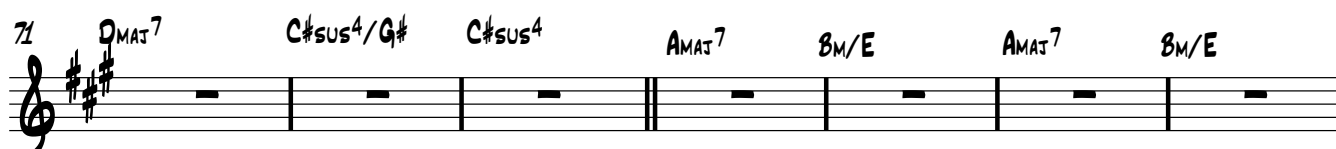
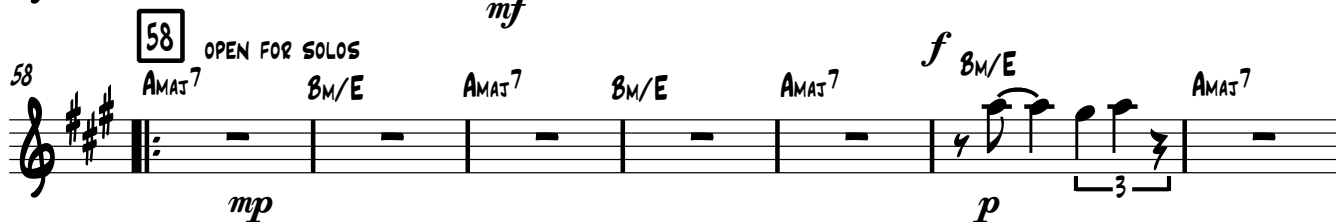
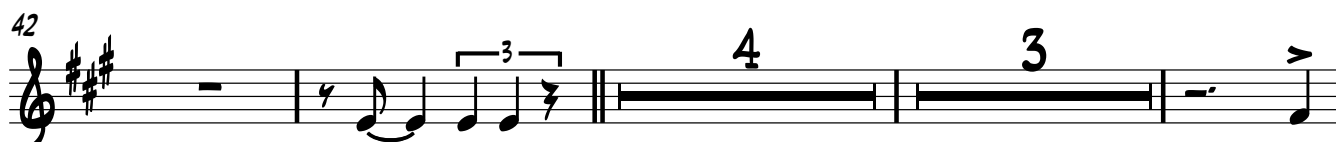
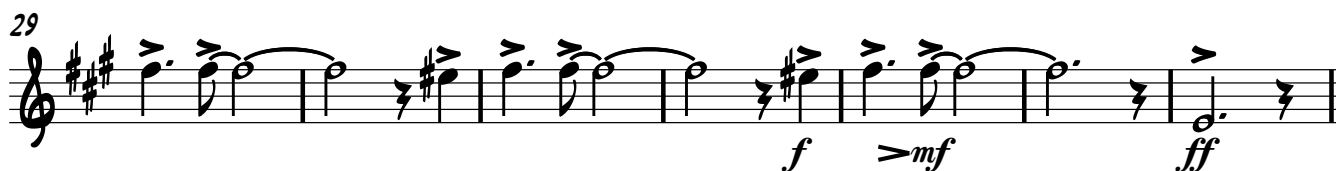
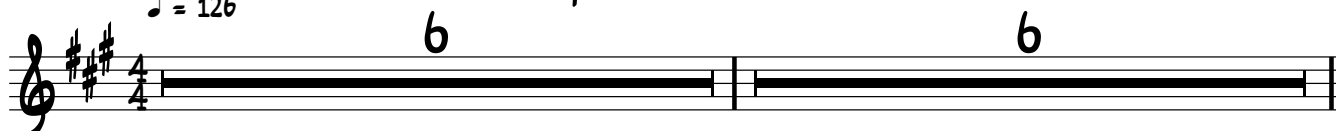
BARI. SAX.

STRAIGHT QUAVERS

GRUSHENKA

MARTIN ROBERTS

♩ = 126



BARI. SAX.

2

78 *AmAT⁷* *B^bM/E* *AmAT⁷* *B^bM/E*
p

82 **82** *F#M* *C#/F* *C#M/E* *E^bMIN(b5)* *D* *DMA⁷* *C#sus4/G#* *C#sus4*
mf

90 *F#6* *EMAJ7/F#* *EMAJ7/F#* *F#9sus4* *F#6* *Emaj7/F#* *EMAJ7/F#* *F#9sus4* *F#6maj7/F#*
f

95 *Emaj7/F#* **96**
ff

100 **100** *A TEMPO*
f

105 *6*

116 **116**

125

128 *ff*

TRUMPET 1

STRAIGHT QUAVERS

GRUSHENKA

MARTIN ROBERTS

♩ = 126

Musical score for Trumpet 1, featuring straight quavers. The score is in 4/4 time, key of D major (two sharps), and tempo 126. Dynamics range from *mp* to *ff*. The piece includes a section marked "36 SWING" and a section marked "58 OPEN FOR SOLOS".

The score is divided into measures, with measure numbers 10, 17, 28, 34, 42, 47, 52, 57, and 64 indicated. The key signature is D major (two sharps).

Chord progressions for the "OPEN FOR SOLOS" section (measures 58-64):

Measure	Chord
58	D ^{MAJ} 7
59	E ^M /A
60	D ^{MAJ} 7
61	E ^M /A
62	D ^{MAJ} 7
63	E ^M /A
64	D ^{MAJ} 7

Chord progressions for the section starting at measure 64:

Measure	Chord
64	D ^{MAJ} 7
65	E ^M /A
66	B ^M
67	F [#] /B ^b
68	F [#] M/A
69	A ^b MIN(♭5)
70	G
71	G ^{MAJ} 7

TRUMPET 1

2

72 F#sus4/C# F#sus4 D^{MAJ}7 E^M/A D^{MAJ}7 E^M/A D^{MAJ}7 E^M/A

80 D^{MAJ}7 E^M/A 82 B^M F#/^Bb F#^M/A A^bMIN(^b5) G G^{MAJ}7

88 F#sus4/C# F#sus4 ^B6 A^{MAJ}7/^B A^{MAJ}7/^B ^B9sus4 ^B6 A^{MAJ}7/^B

mf

93 A^{MAJ}7/^B ^B9sus4 ^B6 A^{MAJ}7/^B A^{MAJ}7/^B

f

96 96 4 100 A TEMPO

f

104 6

114 116 8

125

128

ff

TRUMPET 2

GRUSHENKA

MARTIN ROBERTS

126 STRAIGHT QUAVERS

mp *mf* *f*

10 *mf*

17 *mf*

23

30 *f* *>mf*

35 *ff* *mp* *mf*

36 SWING 8 SOLI

47

52 *mf*

57 *f* OPEN FOR SOLOS

58 *> mp* *DMAJ7* *EM/A* *DMAJ7* *EM/A* *DMAJ7* *EM/A*

64 *DMAJ7* *EM/A* *BM* *F#/Bb* *F#M/A* *A^bMIN(b5)* *G* *GMAJ7*

TRUMPET 2

2

72 F#sus4/C# F#sus4 D^{MAT}7 E^M/A D^{MAT}7 E^M/A D^{MAT}7 E^M/A

80 D^{MAT}7 E^M/A 82 B^M F#/^Bb F#^M/A A^bMIN(^b5) G G^{MAT}7

88 F#sus4/C# F#sus4 B⁶ A^{MAT}7/B A^{MAT}7/B B⁹SUS4 B⁶ A^{MAT}7/B

93 A^{MAT}7/B B⁹SUS4 B⁶ A^{MAT}7/B A^{MAT}7/B

96 96 4 100 A TEMPO f

104 6

114 116 7

126 ff

TRUMPET 3

GRUSHENKA

MARTIN ROBERTS

126 STRAIGHT QUAVERS

mp mf f

11 13 mf

17 mf

23

30 f > mf

35 36 SWING 8 SOLI mp mf

47

52 mf

58 OPEN FOR SOLOS D^{MA7} EM/A D^{MA7} EM/A D^{MA7} EM/A D^{MA7} EM/A D^{MA7} EM/A D^{MA7} EM/A

> mp

65 EM/A B_M F[#]/B^b F[#]M/A A^bMIN^{b5} G G^{MA7} F[#]SUS⁴/C[#]

TRUMPET 3

2

73 F#sus4 D^{MAJ}7 E^{M/A} D^{MAJ}7 E^{M/A} D^{MAJ}7 E^{M/A} D^{MAJ}7

81 E^{M/A} **82** B^M F#/^{Bb} F#^{M/A} A^bMIN(^{b5}) G G^{MAJ}7 F#sus4/C#

89 F#sus4 B^b A^{MAJ}7/B A^{MAJ}7/B B⁹SUS4 B^b A^{MAJ}7/B A^{MAJ}7/B B⁹SUS4 B^b A^{MAJ}7/B

95 A^{MAJ}7/B **96** 4 **100** A TEMPO

103

107 6

116 **116** 7

127

GRUSHENKA

MARTIN ROBERTS

126 STRAIGHT QUAVERS

mp *mf* *f*

11 13 *mf* *f*

17 *mf*

22

28 *f* *>mf*

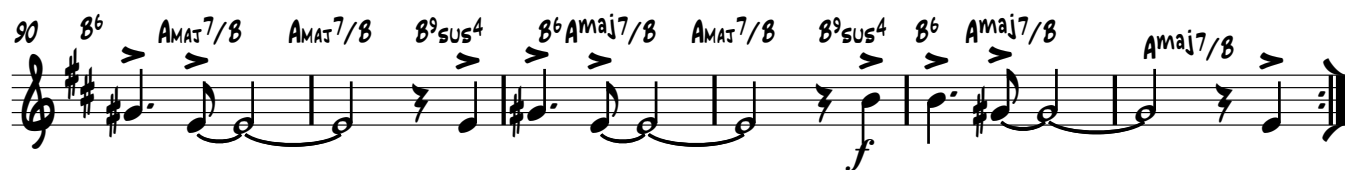
34 36 SWING *ff* *f*

39 4 SOLI *mp* *mf*

47

52 *mf*

56 58 OPEN FOR SOLOS *D^{MA7}* *Em/A* *> mp*



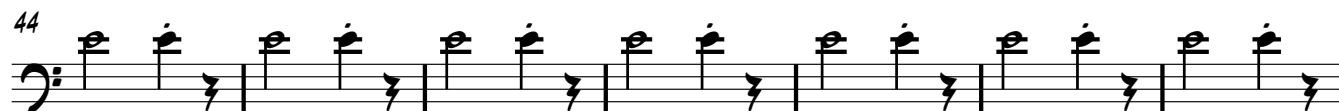
TROMBONE 1

GRUSHENKA

MARTIN ROBERTS

STRAIGHT QUAVERS

126



TROMBONE 1

2

82 **82** Am E/A^b Em/G G^bMIN(^b5) F F^{MAJ}7 Esus⁴/B Esus⁴

mf *mf*

90 A⁶ G^{MAJ}7/A G^{MAJ}7/A A⁹SUS⁴ A⁶ G^{MAJ}7/A G^{MAJ}7/A A⁹SUS⁴ A⁶ G^{MAJ}7/A G^{MAJ}7/A

f

96 **96** A TEMPO

ff A TEMPO

100 **100**

f

108

115 **116**

f

121

126

ff

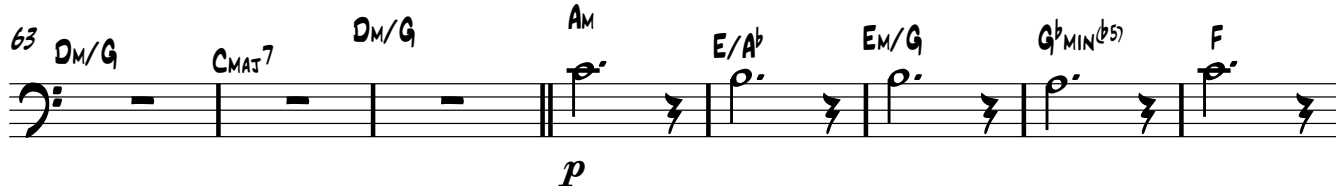
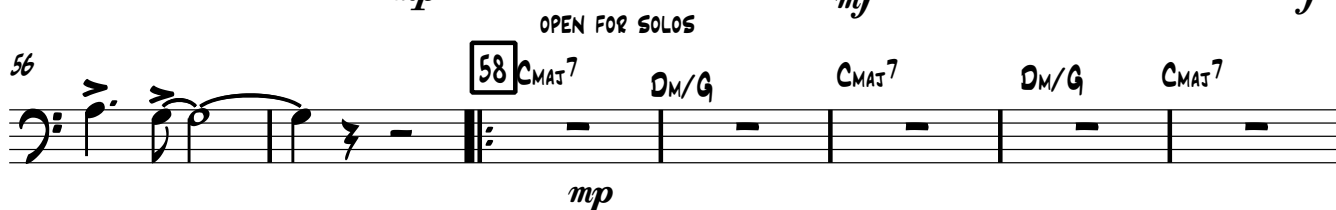
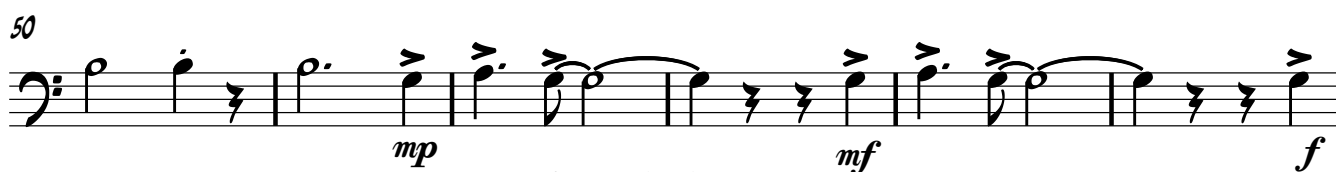
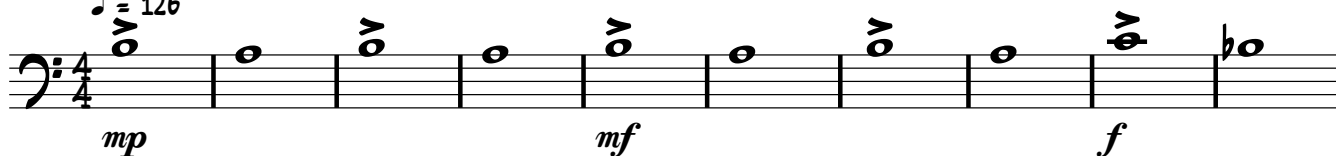
TROMBONE 2

GRUSHENKA

MARTIN ROBERTS

STRAIGHT QUAVERS

♩ = 126



TROMBONE 2

2

79 D_M/G C_{MAT}^7 D_M/G 82 A_M E/A^b E_M/G $G^b_{MIN}(^b5)$ F

mf

87 F_{MAT}^7 E_{SUS}^4/B E_{SUS}^4 A^b G_{MAT}^7/A G_{MAT}^7/A $A^9_{SUS}^4$ A^b G_{maj}^7/A G_{MAT}^7/A $A^9_{SUS}^4$

mf *f*

94 A^b G_{maj}^7/A G_{maj}^7/A 96 *A TEMPO*

ff

100 100

f

108

f

115 116

f

120

f

126

ff

TROMBONE 3

GRUSHENKA

STRAIGHT QUAVERS

MARTIN ROBERTS

♩ = 126

The musical score for 'The Rose Tree' is written for a single melodic line in 4/4 time. The tempo is marked as 126 beats per minute. The key signature has one flat (B-flat). The melody consists of a series of eighth notes, with some notes beamed together. The dynamics are marked as *mp* (mezzo-piano), *mf* (mezzo-forte), and *f* (forte). The score is presented on a single staff with a treble clef.

[illegible]

30

The third system of the musical score for 'The Little Boat' is written in bass clef with a key signature of one sharp (F#). It begins with a measure containing a half note G2 and a half note F#2. This is followed by a measure with a quarter rest and a quarter note G#2. The next measure has a quarter note F#2 and a quarter note G2. The fourth measure contains a half note G2 and a half note F#2. The fifth measure is a half note G2. The sixth measure has a quarter rest and a quarter note G#2. The seventh measure has a quarter note F#2 and a quarter note G2. The eighth measure contains a half note G2 and a half note F#2. The ninth measure is a half note G2. The tenth measure has a quarter rest and a quarter note G#2. The eleventh measure has a quarter note F#2 and a quarter note G2. The twelfth measure contains a half note G2 and a half note F#2. The thirteenth measure is a half note G2. The system ends with a double bar line. Dynamics markings are present: *f* (forte) under the sixth measure, *mf* (mezzo-forte) under the seventh measure, and *ff* (fortissimo) under the eleventh measure. There are also crescendo and decrescendo hairpins spanning measures 6-7 and 10-11 respectively.

36 **36** SWING

p

44



44

50

The musical score for the bassoon part consists of six measures. The first measure has a half rest followed by a quarter note G2. The second measure has a half rest followed by a quarter note A2. The third measure contains eighth notes B2, C3, D3, E3, F3, and G3. The fourth measure contains eighth notes A3, B3, C4, D4, E4, and F#4. The fifth measure contains eighth notes G4, A4, B4, C5, D5, and E5. The sixth measure contains eighth notes F#5, G5, A5, B5, C6, and D6. Dynamics include mp at the start, mf under the fourth measure, and f at the end.

mp

mf

f

OPEN FOR SOLOS

56 *mp* 58 OPEN FOR SOLOS *f*
C_{MAJ}⁷ D_{M/G} C_{MAJ}⁷
mp

61 D^bM/G C^{nat}7 D^bM/G C^{nat}7 D^bM/G

2

TROMBONE 3

66 $A^{\flat}$ $E/A^{\flat}$ $E^{\flat}/G$ $G^{\flat} \text{MIN}(\flat 5)$ F F $E^{\flat} \text{SUS}^4/B$

p

73 $E^{\flat} \text{SUS}^4$ $C^{\text{MAJ}7}$ $D^{\flat}/G$ $C^{\text{MAJ}7}$ $D^{\flat}/G$ $C^{\text{MAJ}7}$ $D^{\flat}/G$ $C^{\text{MAJ}7}$

81 $D^{\flat}/G$ 82 $A^{\flat}$ $E/A^{\flat}$ $E^{\flat}/G$ $G^{\flat} \text{MIN}(\flat 5)$ F $F^{\text{MAJ}7}$ $E^{\flat} \text{SUS}^4/B$

mf

89 $E^{\flat} \text{SUS}^4$ $A^{\flat}$ $G^{\text{MAJ}7}/A$ $G^{\text{MAJ}7}/A$ $A^{\flat} \text{SUS}^4$ $A^{\flat}$ $G^{\text{MAJ}7}/A$ $G^{\text{MAJ}7}/A$ $A^{\flat} \text{SUS}^4$ $A^{\flat}$ $G^{\text{MAJ}7}/A$

mf *f*

95 $G^{\text{MAJ}7}/A$ 96 4 100 8

f

110

116 10

128

ff

BASS TROMBONE

GRUSHENKA

MARTIN ROBERTS

STRAIGHT QUAVERS

♩ = 126

10

13

8

Musical notation for the bass line of 'The Rose Tree'. The notation is on a single staff with a bass clef. It begins with a whole note G2, followed by a quarter note A2, a quarter note B2, and a quarter note C3. A double bar line with repeat dots follows. Above the staff, a box contains the number '19'. Below the staff, a large '8' indicates an octave shift. The line continues with a half note G2 (marked *mf*), a quarter rest, a half note F2, a quarter rest, a half note E2, and a quarter rest. The piece ends with a double bar line.

24

Musical notation for the bass line of 'The Rose Tree'. The key signature is one flat (B-flat). The melody consists of eighth and quarter notes, with a final half note. The lyrics 'The Rose Tree' are written below the notes.

30

36 **36** SWING

p

Musical notation for the bass line of 'The Rose Tree'. The staff is in bass clef with a key signature of one flat (B-flat). The melody consists of a sequence of eighth notes, each followed by a quarter rest. The notes are: B-flat, A, G, F, E, D, C, B-flat. The piece ends with a double bar line. A dynamic marking of *p* (piano) is placed below the first note.

44

50

[illegible]

56

mp

58 OPEN FOR SOLOS
CMAJ⁷

DM/G

CMAT⁷ f

mp

The bass line of 'The Rose Tree' is written in 2/4 time. It begins with a treble clef and a key signature of one flat (B-flat). The melody consists of the following notes: G4 (quarter), A4 (quarter), B4 (quarter), A4 (quarter), G4 (quarter), F4 (quarter), E4 (quarter), D4 (quarter), C4 (half). The piece concludes with a double bar line and a repeat sign. The tempo is marked 'mp' (moderato piano).

61

DM/G

СМАТ⁷

DM/G

CMAJ⁷

DM/G

66 $A^{\flat}M$ $E/A^{\flat}$ $E^{\flat}M/G$ $G^{\flat}MIN(\flat 5)$ F $FMA^{\flat}7$ $Esus^4/B$

p

73 $Esus^4$ $CMA^{\flat}7$ $D^{\flat}M/G$ $CMA^{\flat}7$ $D^{\flat}M/G$ $CMA^{\flat}7$ $D^{\flat}M/G$ $CMA^{\flat}7$

81 $D^{\flat}M/G$ 82 $A^{\flat}M$ $E/A^{\flat}$ $E^{\flat}M/G$ $G^{\flat}MIN(\flat 5)$ F $FMA^{\flat}7$ $Esus^4/B$

mf

89 $Esus^4$ $A^{\flat}$ $GMA^{\flat}7/A$ $GMA^{\flat}7/A$ $A^{\flat}sus^4$ $A^{\flat}$ $Gmaj^7/A$ $GMA^{\flat}7/A$ $A^{\flat}sus^4$ $A^{\flat}$ $Gmaj^7/A$

mf *f*

95 $Gmaj^7/A$ 96 4 100 A TEMPO

f

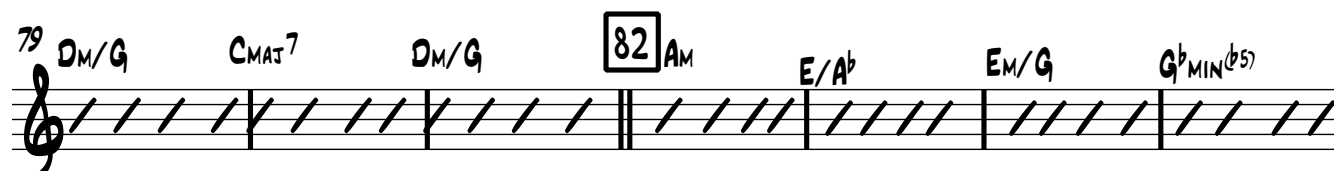
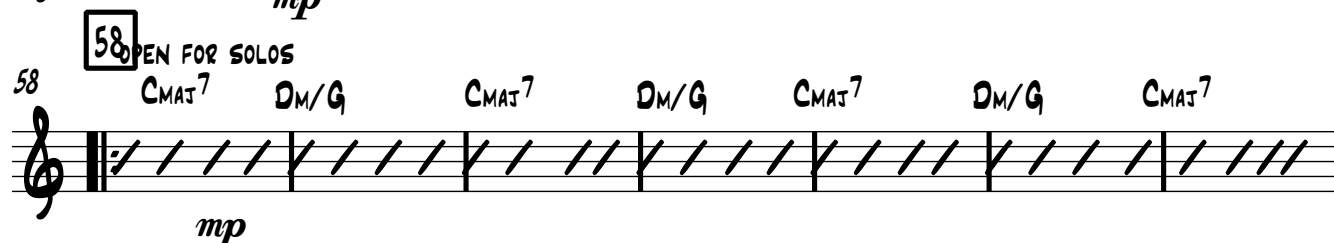
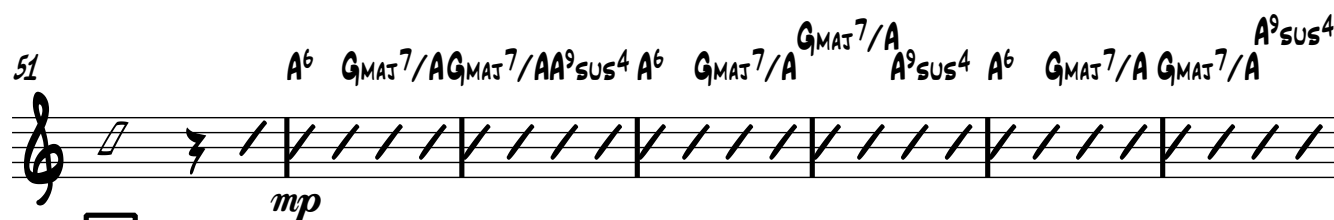
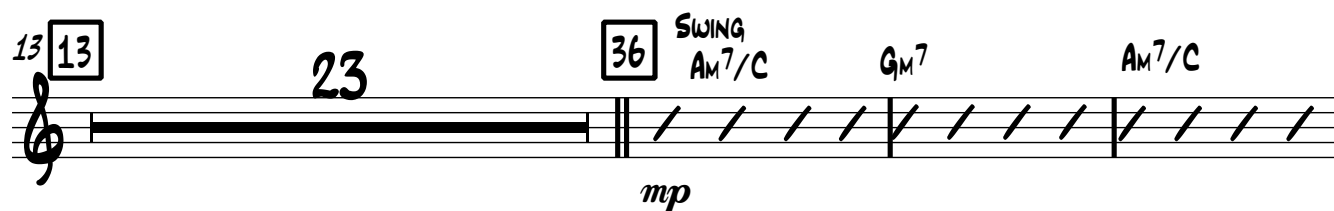
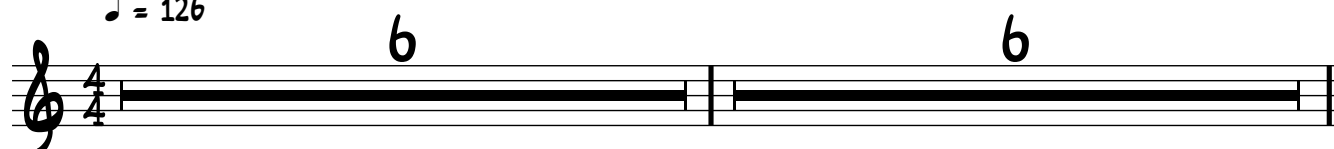
103

107 6

116 12

ff

♩ = 126



GUITAR

2

86 F F^{MAJ7} E^{SUS4}/B E^{SUS4} A^b G^{MAJ7}/A *mf*

91 G^{MAJ7}/A A⁹S^{SUS4} A^b G^{MAJ7}/A G^{MAJ7}/A A⁹S^{SUS4} A^b G^{MAJ7}/A G^{MAJ7}/A *f*

96 96 B^{MAJ7}/D^b B^{MAJ7}/D^b B^{MAJ7}/D^b B^{MAJ7}/D^b A TEMPO *ff*

100 100 E^bMAJ⁷ F_M/E^b E^bMAJ⁷ F_M/E^b E^bMAJ⁷ F_M/E^b E^bMAJ⁷ *f*

107 F_M/E^b C_M G/B G_M/B^b A_M A^b_M E^b_M/G^b

114 F⁷ E^{MAJ7}(^b5) 116 A_M E/A^b E_M/G G_M⁶ G^bMIN(^b5) F

121 F^{MAJ7} E^{SUS4}/B E^{SUS4} E^{SUS4} A^b G^{MAJ7}/A G^{MAJ7}/A A⁹S^{SUS4}

126 A^b G^{MAJ7}/A G^{MAJ7}/A A⁹S^{SUS4} A^b G^{MAJ7}/A G^{MAJ7}/A G^{MAJ7}/A B^bMAJ⁹ *ff*

PIANO

STRAIGHT QUAVERS

GRUSHENKA

MARTIN ROBERTS

♩ = 126

Musical notation for measures 1-9. The piece is in 4/4 time. The right hand plays straight quavers in pairs, and the left hand plays single quavers. Dynamics range from *mp* to *f*. Measure 5 has a *mf* dynamic.

Musical notation for measures 10-19. Measure 10 is marked with a '10' and measure 13 with a '13' in a box. The right hand continues with straight quavers. Measure 13 has a *mf* dynamic. Measures 14-19 show a sequence of chords in the right hand while the left hand continues with quavers.

Musical notation for measures 20-27. The right hand features more complex chordal textures and some rests. The left hand continues with a steady pattern of quavers.

Musical notation for measures 28-31. The right hand has longer note values and some ties. The left hand continues with quavers.

Musical notation for measures 32-35. Measure 32 is marked with a '32'. Measure 35 has a *ff* dynamic. The right hand has a *Gsus4* chord in measure 35. The left hand continues with quavers.

Musical notation for measures 36-41. Measure 36 is marked with a '36' in a box and the tempo changes to SWING. The right hand has a series of chords: *Am7/C*, *Gm7*, *Am7/C*, *Gm7*, *Am7/C*, and *Gm7*. The left hand has a steady pattern of quavers. The dynamic is *mp*.

V.5.

42

Am⁷/C Gm⁷ Am E/A^b Em/G G^bmin⁷(b5)

48

F Fmaj⁷ Esus⁴ A⁶ Gmaj⁷/A

mp

53 Gmaj7/A A⁹sus⁴ A⁶ Gmaj7/A Gmaj7/A A⁹sus⁴ A⁶ Gmaj7/A Gmaj7/A A⁹sus⁴

Gmaj⁷/A A⁹sus⁴ A⁶ Gmaj⁷/A Gmaj⁷/A A⁹sus⁴ A⁶ Gmaj⁷/A Gmaj⁷/A A⁹sus⁴

58 OPEN FOR SOLOS

58

Cmaj⁷ Dm/G Cmaj⁷ Dm/G Cmaj⁷ Dm/G Cmaj⁷

mp

64

Cmaj⁷ Dm/G Am E/A^b Em/G G^bmin⁷(b5) F

71

Fmaj⁷ Esus⁴/B Esus⁴ Cmaj⁷ Dm/G Cmaj⁷

77 Dm/G $CMA7$ Dm/G $CMA7$ Dm/G

82 82 Am E/A^b Em/G $G^bMIN(b5)$ F $FMA7$ $Esus4/B$ $Esus4$

90 A^b $GMA7/A$ $GMA7/A$ A^9sus4 A^b $GMA7/A$ $GMA7/A$ A^9sus4 A^b $Gmaj7/A$

95 $Gmaj7/A$ 96 $BMA7/D^b$ $BMA7/D^b$ $BMA7/D^b$

99 $BMA7/D^b$ 100 $A\ TEMPLO$ E^bMA7 Fm/E^b E^bMA7 Fm/E^b

104 E^bMA7 Fm/E^b E^bMA7 Fm/E^b Cm

PIANO

4

109 G/B G^M/B^b A^M A^b_M E^b_M/G^b F⁷

115 E^{MAT}7(b5) 116 A^M E/A^b E^M/G G^M6 G^b_{MIN}(b5) F

121 F^{MAT}7 E^{SUS}4/B E^{SUS}4 E^{SUS}4 A⁶ G^{MAT}7/A G^{MAT}7/A A⁹_{SUS}4

126 A⁶ G^{MAT}7/A G^{MAT}7/A A⁹_{SUS}4 A⁶ G^{MAT}7/A

129 G^{MAT}7/A G^{MAT}7/A B^b_{MAJ}9 > > ff

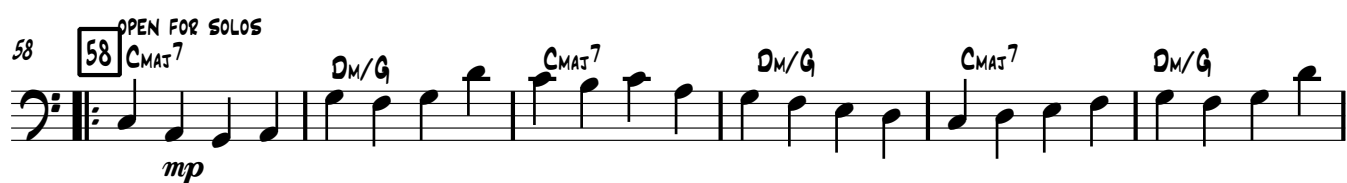
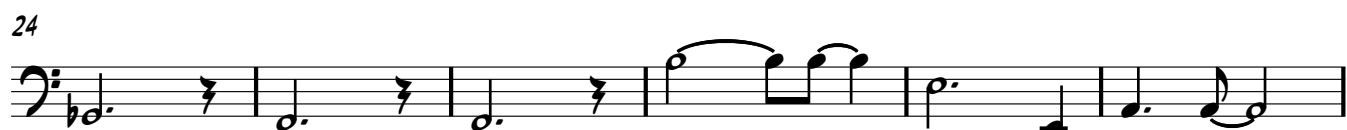
BASS GUITAR

GRUSHENKA

MARTIN ROBERTS

STRAIGHT QUAVERS

♩ = 126



V.S.



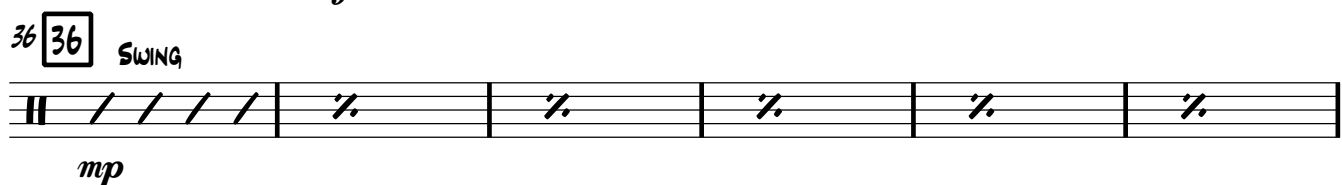
DRUMS

GRUSHENKA

MARTIN ROBERTS

STRAIGHT QUAVERS

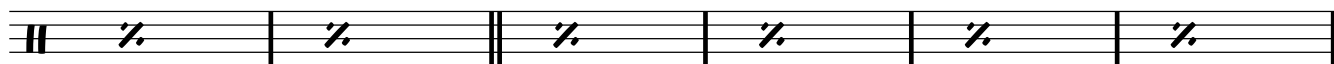
$\text{♩} = 126$



DRUMS

2

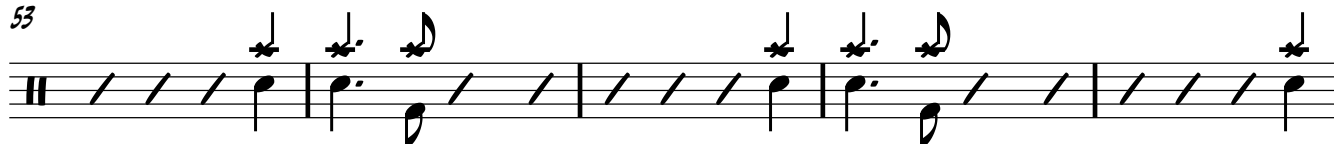
42



48

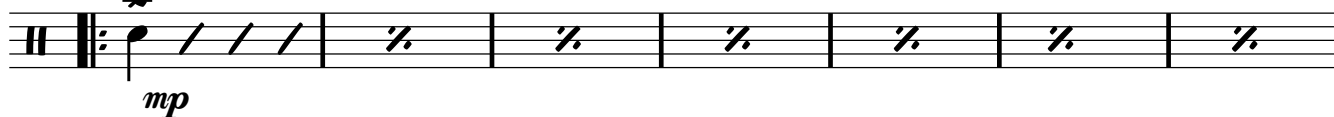


53

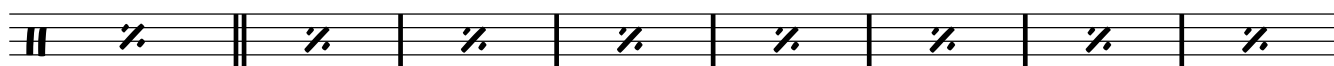


58

OPEN FOR SOLOS
58 SWING



65



73

FILL



80

FILL

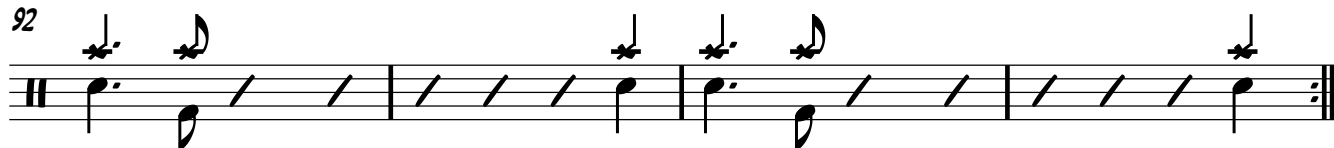
82



87



92



96

96



DRUMS

3

100 **100** ^A TEMPO

104

108

112

116

120

124

128