

UNIVERSIDAD SAN FRANCISCO DE QUITO USFQ

Colegio de Musica (COM)

Escena 1: Agente 327

Escena 2: Patarishka Kawsaykuma

Emily Andrea Merchán Robles

Composición para Medios Contemporáneos

Trabajo de fin de carrera presentado como requisito
para la obtención del título de
Licenciada en Composición para Medios Contemporáneos

Quito, 29 de Noviembre de 2024

UNIVERSIDAD SAN FRANCISCO DE QUITO USFQ

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HOJA DE CALIFICACIÓN DE TRABAJO DE FIN DE CARRERA

Escena 1: Agente 327

Escena 2: Patarishka Kawsaykuma

Emily Andrea Merchán Robles

Nombre del profesor, Título académico

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Quito, 29 de Noviembre de 2024

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RESUMEN

Mi proyecto consta de un corto animado y un documental en donde se exploran diferentes lenguajes musicales para enriquecer la narrativa audiovisual. El primero, Agente 327, es un corto animado con orquestación completa influenciada por la música de Misión Imposible de Danny Elfman. El segundo, Patarishka Kawsaykuma es un documental de la directora Ruby Chasi, aquí se refleja la identidad cultural otavaleña, explorando la experiencia de estar entre dos mundos. Ambos proyectos destacan la fusión de estilos y culturas para lograr una experiencia sensorial única.

Palabras clave: composición musical, documental, orquestación, sintetizadores, cultura, corto animado

ABSTRACT

This project consists of the scoring of an animated short film and a documentary, both exploring different musical languages to enhance audiovisual storytelling. The first, *Agente 327*, is an animated short with a full orchestration influenced by the music of Danny Elfman's *Mission Impossible*. The second, *Patarishka Kawsaykuma*, is a documentary by director Ruby Chasi, which reflects the Otavalo cultural identity and explores the experience of living between two worlds. Both projects highlight the fusion of styles and cultures to create a unique sensory experience.

Keywords: musical composition, documentary, orchestration, synthesizers, culture, animated short.

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Introducción

La composición musical es un arte que va más allá de la creación de melodías y armonías: es un lenguaje en sí mismo que tiene el poder de comunicar emociones, narrativas y atmósferas. En la industria audiovisual, la música no sólo complementa las imágenes, sino que el sonido moldea la experiencia del espectador porque le brinda continuidad narrativa. Por esta razón siempre se ha buscado la interacción o la complementariedad entre lo que se percibe con la vista y lo percibido por el oído. (Radigales, 2008)

A lo largo de estos últimos meses la idea de componer algo que represente y muestre todo lo aprendido durante estos años de carrera me llevó a encontrar un corto animado y un documental con los que he podido aprender mucho más sobre composición y orquestación. Mi proyecto se compone de dos piezas audiovisuales: un corto animado titulado *Agente 327* y un documental, *Patarishka Kawsaykuma*, dirigido por Ruby Chasi. Cada obra representa un enfoque distinto en la creación musical y su función dentro de la narrativa audiovisual.

Por un lado a través de *Agente 327*, me dejé llevar por sonidos que contengan más intriga y suspenso pero sin alejarme de lo cómico ya que al ser animado también necesitaba ese tipo de ambiente sonoro. Tome como referencia el soundtrack de *Misión Imposible* compuesta en 1996 por Danny Elfman y también *Misión Imposible* (1966) compuesta por Lalo Schiffrin.

Por otra parte para el documental *Patarishka Kawsaykuma*, me inspiré en los sonidos y la música de la cultura otavaleña como es el San Juanito y el fandango. Ambos ritmos se escriben en compás binario y utilizan la escala pentatónica dentro de su base armónica.

Una diferencia muy notoria entre estos géneros está en el golpe del bombo, ya que en el san juan el golpe del bombo hace dos golpes seguidos y cuando llega al tercer golpe se divide en tres, mientras que en el fandango todos los golpes son seguidos.

Ambos proyectos me llevaron a investigar y aprender sobre dos mundos diferentes, con sonidos e ideas melódicas muy específicas en cada uno de ellos. Esto realmente fue un reto para mí, y la experiencia de lograrlo ha sido extraordinaria.

ORQUESTACIÓN: AGENTE 327

-Flauta: Spitfire – BBC Symphony Orchestra

-Clarinete Bb: Spitfire – BBC Symphony Orchestra

-Oboe: Spitfire – BBC Symphony Orchestra

-Corno I, III: Spitfire – BBC Symphony Orchestra

-Corno II, IV: Spitfire – BBC Symphony Orchestra

-Trompeta I: Spitfire – BBC Symphony Orchestra

-Trompeta II: Spitfire – BBC Symphony Orchestra

-Session Horn: Native Instrument – Session Horn

-Tuba: Spitfire; BBC Symphony Orchestra

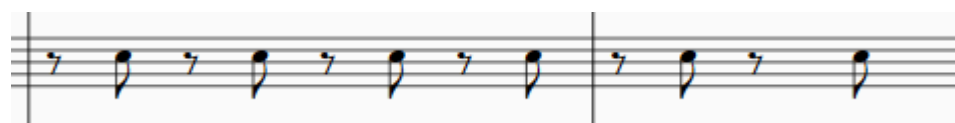
-Coro: Native Instrument – Kontakt – Kontakt Factory Library –Pharlight

-Glockenspiel: Spitfire – BBC Symphony Orchestra

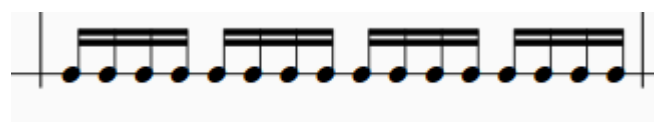
-Bongos: Native Instruments – Kontakt – Drum Lab



Redoblante con escobillas: Native Instruments – Kontakt – Drum Lab



-Shaker: Native Instrument – Kontakt – Drum Lab



-Sintetizador I : Native Instruments – Kontakt – Accumulation

-Sintetizador II: Spitfire – Labs – Foghorn: Brutalizer

-Sintetizador III: Native Instruments – Kontakt –

-Bajo Electrico: Native Instruments – Kontakt – 40s very own: keys

-Piano: Native Instruments – Kontakt – Noire

-Arpa: Spitfire – BBC Symphony Orchestra

-Violin 1: Spitfire – BBC Symphony Orchestra

-Violin 2: Spitfire – BBC Symphony Orchestra

-Viola: Spitfire : BBC Symphony Orchestra

-Violonchelo: Spitfire – BBC Symphony Orchestra

-Contrabajo: Spitfire – BBC Symphony Orchestra

11

Fl.

Cl.

Ob.

Cor. I, III

Cor. II, IV

Tpt.

Tpt.

Tbn.

Tba.

Coro

Glock.

Bongos

Tam tam

Low Tom

Escobillas

Shk.

Sint.

Sint.

Sint.

Sint.

Bajo el.

Pno.

Arpa

Vln. I

Vln. II

Vla.

Vc.

Cb.

p

mf

p

mf

16

Fl.

Cl.

Ob.

Cor. I, III

Cor. II, IV.

Tpt.

Tpt.

Tbn.

Tba.

Coro

Glock.

Bongos

Tam tam

Low Tom

Escobillas

Shk.

Sint.

Sint.

Sint.

Sint.

Bajo el.

Pno.

Arpa

Vln. I

Vln. II

Vla.

Vc.

Cb.

21

Fl.

Cl.

Ob.

Cor. I, III

Cor. II, IV

Tpt.

Tpt.

Tbn.

Tba.

Coro

Glock.

Bongos

Tam tam

Low Tom

Escobillas

Shk.

Sint.

Sint.

Sint.

Sint.

Bajo el.

Pno.

Arpa

Vln. I

Vln. II

Vla.

Vc.

Cb.

p

mf

p

mf

26

Fl.

Cl.

Ob.

Cor. I, III

Cor. II, IV.

Tpt.

Tpt.

Tbn.

Tba.

Coro

Glock.

Bongos

Tam tam

Low Tom

Escobillas

Shk.

Sint.

Sint.

Sint.

Sint.

Bajo el.

Pno.

Arpa

Vln. I

Vln. II

Vla.

Vc.

Cb.

31

Fl.

Cl.

Ob.

Cor. I, III

Cor. II, IV.

Tpt.

Tpt.

Tbn.

Tba.

Coro

Glock.

Bongos

Tam tam

Low Tom

Escobillas

Shk.

Sint.

Sint.

Sint.

Sint.

Bajo el.

Pno.

Arpa

Vln. I

Vln. II

Vla.

Vc.

Cb.

p

mf

p

mf

pizz.

36

Fl.

Cl.

Ob.

Cor. I, III

Cor. II, IV

Tpt.

Tpt.

Tbn.

Tba.

Coro

Glock.

Bongos

Tam tam

Low Tom

Escobillas

Shk.

Sint.

Sint.

Sint.

Sint.

Bajo el.

Pno.

Arpa

Vln. I

Vln. II

Vla.

Vc.

Cb.

p

mf

p

mf

arco

mf

41

145

Fl.

Cl.

Ob.

Cor. I, III

Cor. II, IV

Tpt.

Tpt.

Tbn.

Tba.

Coro

Glock.

Bongos

Tam tam

Low Tom

Escobillas

Shk.

Sint.

Sint.

Sint.

Sint.

Bajo el.

Pno.

Arpa

Vln. I

Vln. II

Vla.

Vc.

Cb.

p

mf

f

46

♩=122

Fl.

Cl.

Ob.

Cor. I, III

Cor. II, IV

Tpt.

Tpt.

Tbn.

Tba.

Coro

Glock.

Bongos

Tam tam

Low Tom

Escobillas

Shk.

Sint.

Sint.

Sint.

Sint.

Bajo el.

Pno.

Arpa

Vln. I

Vln. II

Vla.

Vc.

Cb.

mf

p

mf

pizz.

mf

pizz.

mf

pizz.

mf

pizz.

mf

51

Fl.

Cl.

Ob.

Cor. I, III

Cor. II, IV

Tpt.

Tpt.

Tbn.

Tba.

Coro

Glock.

Bongos

Tam tam

Low Tom

Escobillas

Shk.

Sint.

Sint.

Sint.

Sint.

Bajo el.

Pno.

Arpa

Vln. I

Vln. II

Vla.

Vc.

Cb.

56

Fl.

Cl.

Ob.

Cor. I, III

Cor. II, IV

Tpt.

Tpt.

Tbn.

Tba.

Coro

Glock.

Bongos

Tam tam

Low Tom

Escobillas

Shk.

Sint.

Sint.

Sint.

Sint.

Bajo el.

Pno.

Arpa

Vln. I

pizz.

Vln. II

pizz.

Vla.

Vc.

pizz.

Cb.

[illegible]

73

Fl.

Cl.

Ob.

Cor. I, III

Cor. II, IV.

Tpt.

Tpt.

Tbn.

Tba.

Coro

Glock.

Bongos

Tam tam

Low Tom

Escobillas

Shk.

Sint.

Sint.

Sint.

Sint.

Bajo el.

Pno.

Arpa

Vln. I

Vln. II

Vla.

Vc.

Cb.

arco

p

mf

pizz.

pizz.

78

Fl.

Cl.

Ob.

Cor. I, III

Cor. II, IV

Tpt.

Tpt.

Tbn.

Tba.

Coro

Glock.

Bongos

Tam tam

Low Tom

Escobillas

Shk.

Sint.

Sint.

Sint.

Sint.

Bajo el.

Pno.

Arpa

Vln. I

Vln. II

Vla.

Vc.

Cb.

f

arco

p

mf

arco

p

mf

Detailed description of the musical score: The score is for page 27, starting at measure 78. It features a large ensemble of instruments. Measures 78 through 81 are predominantly rests across all staves. In measure 82, the string section (Vln. I, Vln. II, Vla., Vc., Cb.) has musical notation. Vln. I has a quarter note G4, a quarter note A4, and a half note B4. Vln. II has a half note G4 with a 'tr' (trill) marking and a 'f' dynamic. Vla. has a quarter note G2, a quarter note A2, and a half note B2. Vc. has a half note G2 and a half note A2. Cb. has a half note G1 and a half note A1. Dynamic markings 'p' and 'mf' are present for Vla. and Vc. with 'arco' markings above the notes. The woodwinds, brass, and percussion sections remain at rest throughout the shown measures.

83

Fl.

Cl.

Ob.

Cor. I, III

Cor. II, IV.

Tpt.

Tpt.

Tbn.

Tba.

Coro

Glock.

Bongos

Tam tam

Low Tom

Escobillas

Shk.

Sint.

Sint.

Sint.

Sint.

Bajo el.

Pno.

Arpa

Vln. I

Vln. II

Vla.

Vc.

Cb.

p

mf

p

p

88

Fl.

Cl.

Ob.

Cor. I, III

Cor. II, IV.

Tpt.

Tpt.

Tbn.

Tba.

Coro

Glock.

Bongos

Tam tam

Low Tom

Escobillas

Shk.

Sint.

Sint.

Sint.

Sint.

Bajo el.

Pno.

Arpa

Vln. I

Vln. II

Vla.

Vc.

Cb.

93

Fl.

Cl.

Ob.

Cor. I, III

Cor. II, IV.

Tpt.

Tpt.

Tbn.

Tba.

Coro

Glock.

Bongos

Tam tam

Low Tom

Escobillas

Shk.

Sint.

Sint.

Sint.

Sint.

Sint.

Bajo el.

Pno.

Arpa

Vln. I

Vln. II

Vla.

Vc.

Cb.

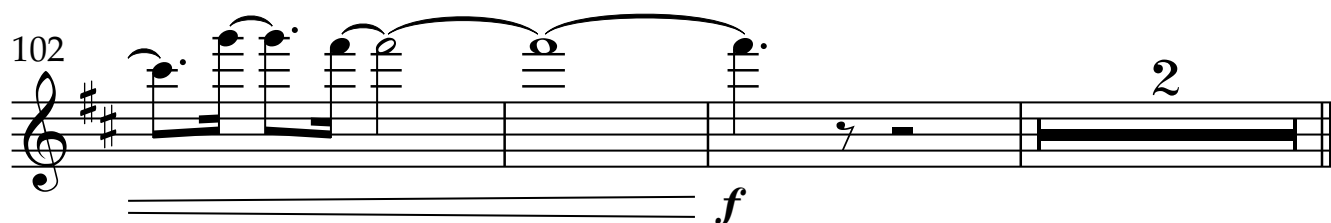
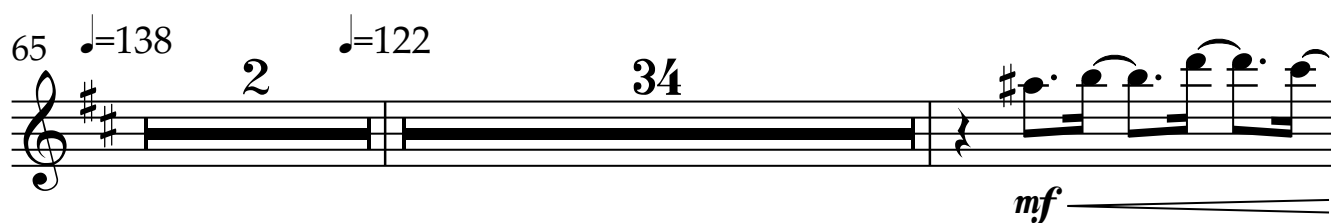
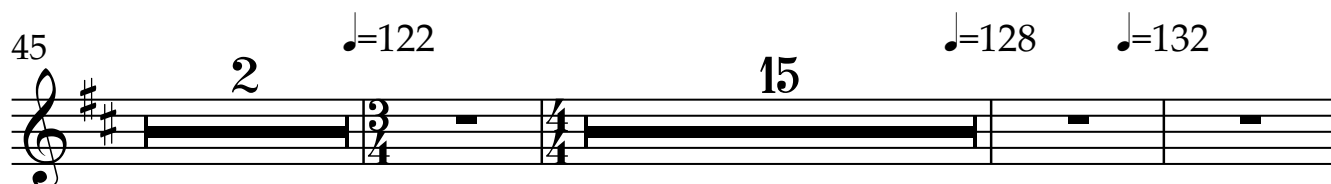
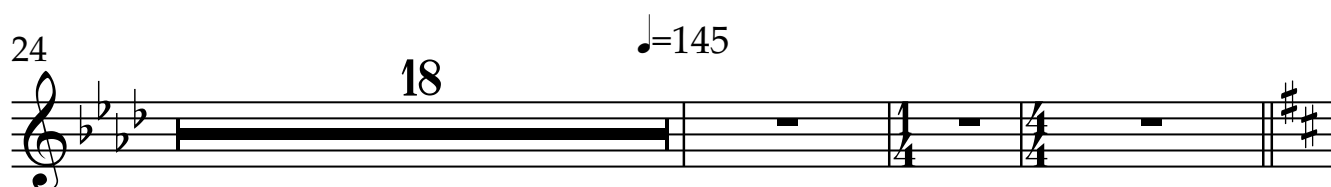
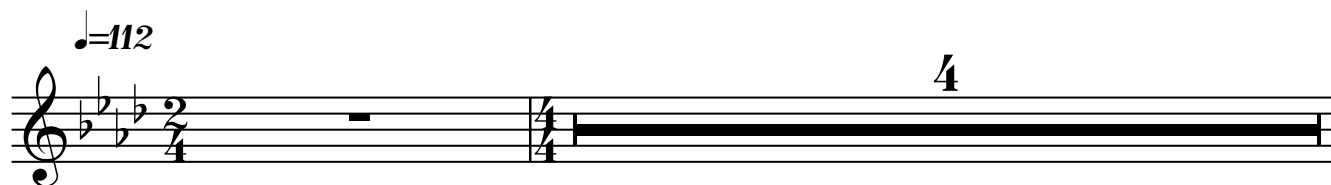
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Agente 327

33

Flauta

Compositora: Emily Merchán Robles



Compositora: Emily Merchán Robles

102

f

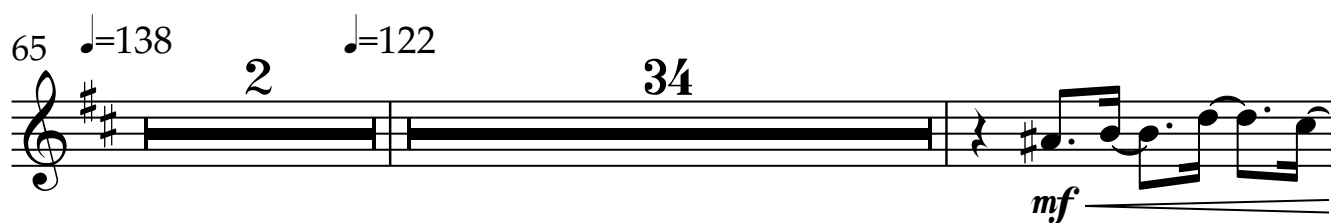
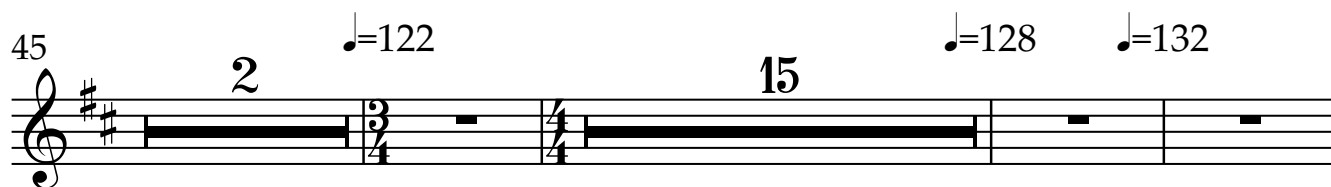
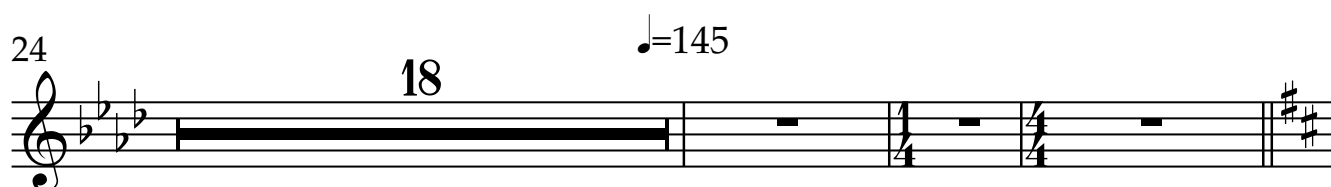
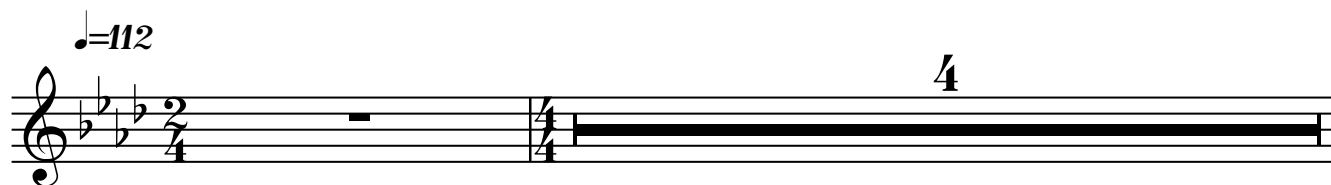
2

Agente 327

35

Oboe

Compositora: Emily Merchán Robles



Corno I, III

Agente 327

Compositora: Emily Merchán Robles

♩=112

4

6

8

9

24

12

3

♩=145

p *mf*

44

♩=122

mf

50

2

58

♩=128 ♩=132 ♩=138 ♩=122

2

68

23

95

Legato

101

mf *f*

2

Corno II, IV

Agente 327

Compositora: Emily Merchán Robles

Musical score for Corno II, IV, Agente 327. The score consists of nine staves of music. The first staff starts with a tempo marking of quarter note = 112. The second staff has measure numbers 6, 8, and 9. The third staff has measure numbers 24, 12, and 3, with a tempo change to quarter note = 145. The fourth staff has measure numbers 44 and 122, with a dynamic marking of *mf*. The fifth staff has measure numbers 50 and 2. The sixth staff has measure numbers 58, 128, 132, 138, and 122, with a dynamic marking of *mf*. The seventh staff has measure numbers 68 and 23, with a dynamic marking of *mf*. The eighth staff has measure number 95 and the instruction *Legato*. The ninth staff has measure number 101 and a dynamic marking of *mf*. The score includes various musical notations such as rests, notes, beams, and dynamic markings.

Agente 327

38

Trompeta I

Compositora: Emily Merchán Robles

♩=112

mf *f*

6 7 9

24 18 145

45 122

mf

50 2

57 128 132 2

65 138 122 23

93 3

100 2

mf *f*

Trompeta II

Agente 327

Compositora: Emily Merchán Robles

♩=112

mf ————— f

3

6

8

9

24

18

♩=145

45

2

5

♩=122

55

61

2

♩=128

♩=132

♩=138

2

♩=122

68

37

3

Agente 327

40

Trombón

Compositora: Emily Merchán Robles

♩=112

4

6

8

9

24

18

♩=145

45

2

♩=122

mf

3

50

2

56

60

♩=128 ♩=132

65

♩=138 ♩=122

2

3

23

93

4

7

Agente 327

41

Tuba

Compositora: Emily Merchán Robles

♩=112

4

6

8

9

24

18

♩=145

45

2

♩=122

5

55

8

♩=128

♩=132

♩=138

2

67

♩=122

28

mf

99

mf

102

f

2

Coro

Agente 327

Compositora: Emily Merchán Robles

♩=112

4

4

6

8

9

8

9

24

18

♩=145

18

45

♩=122

2

2

10

♩=128

2

2

10

p *f*

64

♩=132

♩=138

2

28

2

28

mf

97

5

5

Glockenspiel

Agente 327

Compositora: Emily Merchán Robles

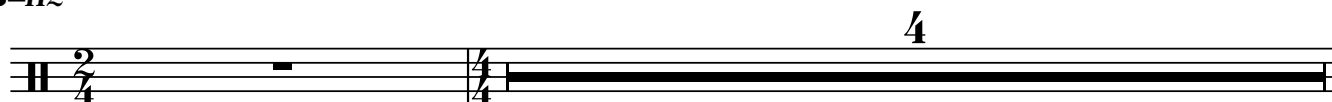
Musical score for Glockenspiel, titled "Agente 327" by Emily Merchán Robles. The score is written in treble clef with a key signature of three flats (B-flat, E-flat, A-flat). The tempo is marked as quarter note = 112. The score consists of six staves of music. The first staff has a 4-measure rest. The second staff starts at measure 6, has a 4-measure rest, and then contains eighth and sixteenth notes, with an 8va marking above. The third staff starts at measure 12, has an 8-measure rest, then a 3/4 time signature change, followed by a 9-measure rest. The fourth staff starts at measure 24, has an 18-measure rest, then a tempo change to quarter note = 145, followed by two 4-measure rests. The fifth staff starts at measure 45, has a 2-measure rest, then a 3/4 time signature change, followed by a 15-measure rest, and then a tempo change to quarter note = 128. The sixth staff starts at measure 64, has a 1-measure rest, then a tempo change to quarter note = 132, followed by a 1-measure rest, then a tempo change to quarter note = 138, followed by a 2-measure rest, then a tempo change to quarter note = 122, followed by a 40-measure rest.

Bongos

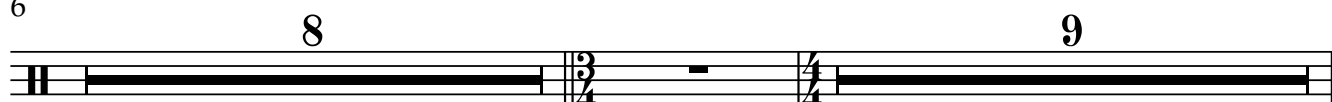
Agente 327

Compositora: Emily Merchán Robles

♩=112



6



24



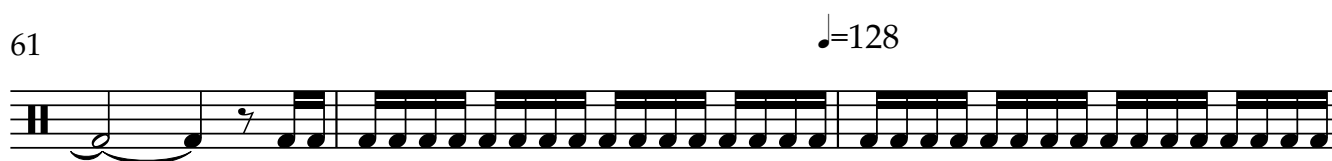
45



48



61

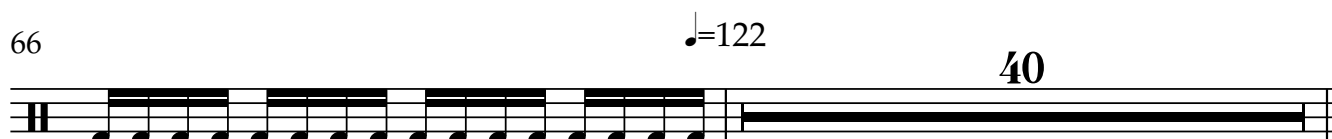


64 ♩=132



♩=138

66



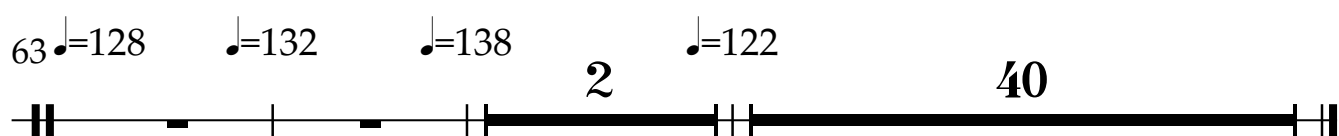
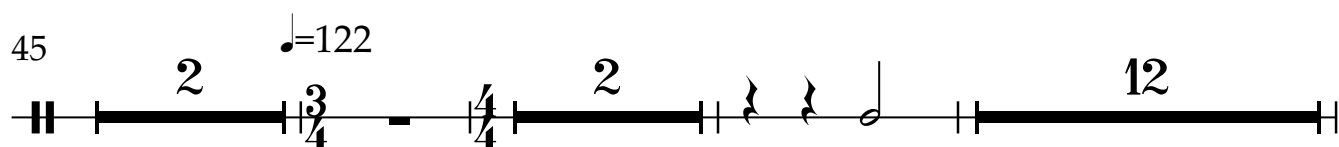
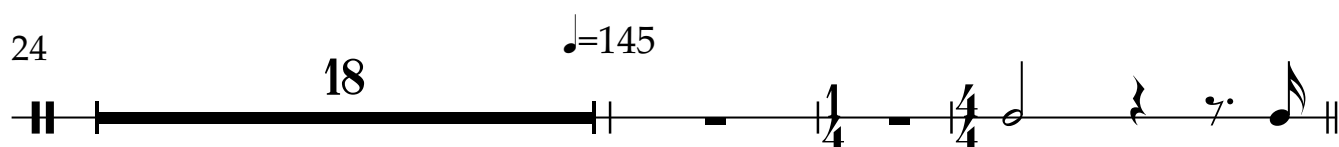
♩=122

40

Tam-tam

Agente 327

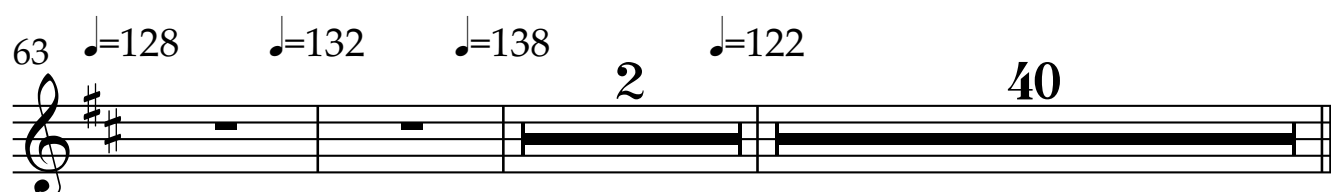
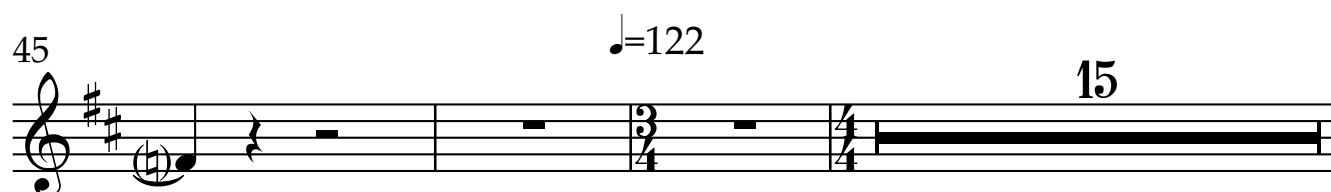
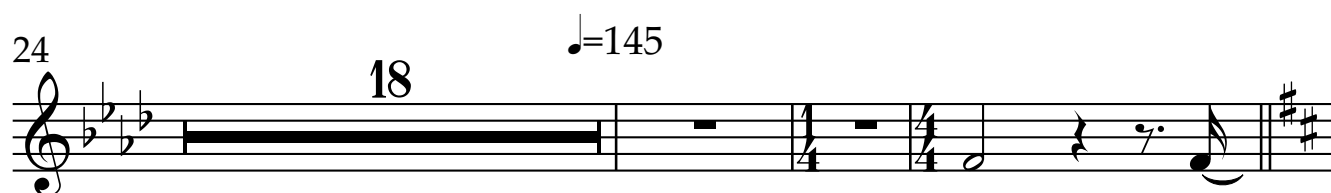
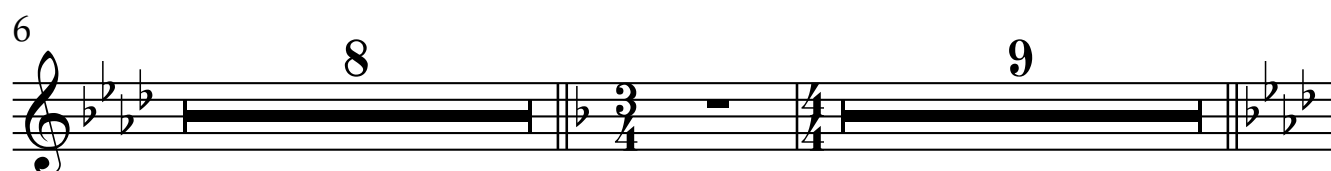
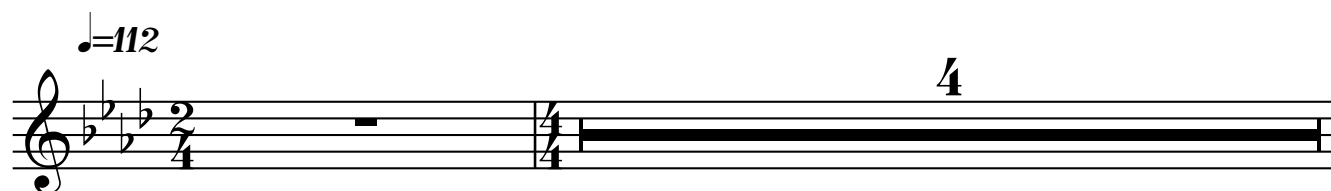
Compositora: Emily Merchán Robles



Low Tom

Agente 327

Compositora: Emily Merchán Robles

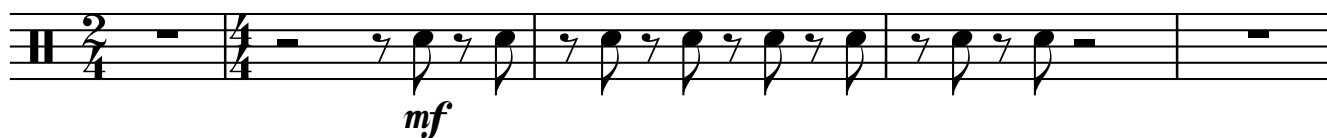


Escobillas

Agente 327

Compositora: Emily Merchán Robles

♩=112



6

8

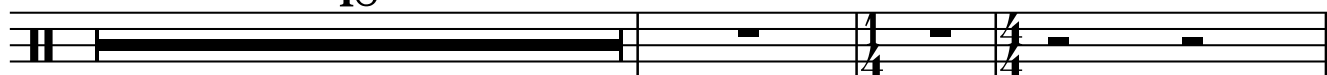
9



24

18

♩=145



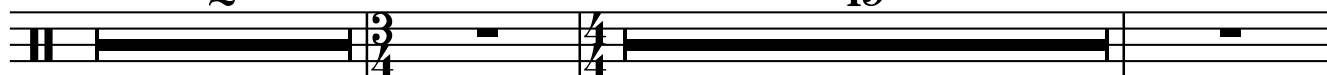
45

2

♩=122

15

♩=128



64 ♩=132

♩=138

2

♩=122

40



Shaker

Agente 327

Compositora: Emily Merchán Robles

♩=112

2

4

2

6

mf

8

11

3

3

4

mf

17

20

3

18

145

44

2

122

3

4

15

63

128

132

138

2

122

40

Agente 327

Compositora: Emily Merchán Robles

♩=112

4

4

6

8

8

9

9

24

♩=145

17

17

p

45

♩=122

mf

p

54

♩=128

♩=132

♩=138

♩=122

9

9

2

2

40

40

Compositora: Emily Merchán Robles

♩=112

4

4

4

4

6

8

9

8

9

The musical score for 'The Rose Tree' is presented in a grand staff format, consisting of a treble clef and a bass clef. The key signature is one flat (B-flat), and the time signature is 4/4. The score is divided into three measures. The first measure contains a whole note chord, with the number '8' written above the treble staff and '8' written below the bass staff. The second measure contains a whole note chord, with the number '9' written above the treble staff and '9' written below the bass staff. The third measure contains a whole note chord, with the number '8' written above the treble staff and '8' written below the bass staff. The notes in the chords are: first measure (F4, G4, A4, Bb4, C5), second measure (F4, G4, A4, Bb4, C5), and third measure (F4, G4, A4, Bb4, C5).

24 18 ♩=145

The image shows a musical score for a piano piece. It consists of two staves, a treble staff and a bass staff, both in G major (one sharp) and 3/4 time. The key signature is G major, indicated by one sharp (F#). The tempo is marked as quarter note = 145 (♩=145). The score is divided into measures by bar lines. The first measure of each staff contains a whole note chord (G4, B4, D5 in the treble and G2, B1, D2 in the bass). The second measure of each staff contains a whole note chord (A4, C5, E5 in the treble and A1, C2, E2 in the bass). The third measure of each staff contains a whole note chord (B4, D5, F#5 in the treble and B1, D2, F#2 in the bass). The fourth measure of each staff contains a whole note chord (C5, E5, G5 in the treble and C2, E2, G2 in the bass). The fifth measure of each staff contains a whole note chord (D5, F#5, A5 in the treble and D2, F#2, A2 in the bass). The sixth measure of each staff contains a whole note chord (E5, G5, B5 in the treble and E2, G2, B2 in the bass). The seventh measure of each staff contains a whole note chord (F#5, A5, C6 in the treble and F#2, A2, C3 in the bass). The eighth measure of each staff contains a whole note chord (G5, B5, D6 in the treble and G2, B2, D3 in the bass). The ninth measure of each staff contains a whole note chord (A5, C6, E6 in the treble and A2, C3, E3 in the bass). The tenth measure of each staff contains a whole note chord (B5, D6, F#6 in the treble and B2, D3, F#3 in the bass). The eleventh measure of each staff contains a whole note chord (C6, E6, G6 in the treble and C3, E3, G3 in the bass). The twelfth measure of each staff contains a whole note chord (D6, F#6, A6 in the treble and D3, F#3, A3 in the bass). The thirteenth measure of each staff contains a whole note chord (E6, G6, B6 in the treble and E3, G3, B3 in the bass). The fourteenth measure of each staff contains a whole note chord (F#6, A6, C7 in the treble and F#3, A3, C4 in the bass). The fifteenth measure of each staff contains a whole note chord (G6, B6, D7 in the treble and G3, B3, D4 in the bass). The sixteenth measure of each staff contains a whole note chord (A6, C7, E7 in the treble and A3, C4, E4 in the bass). The seventeenth measure of each staff contains a whole note chord (B6, D7, F#7 in the treble and B3, D4, F#4 in the bass). The eighteenth measure of each staff contains a whole note chord (C7, E7, G7 in the treble and C4, E4, G4 in the bass). The nineteenth measure of each staff contains a whole note chord (D7, F#7, A7 in the treble and D4, F#4, A4 in the bass). The twentieth measure of each staff contains a whole note chord (E7, G7, B7 in the treble and E4, G4, B4 in the bass). The twenty-first measure of each staff contains a whole note chord (F#7, A7, C8 in the treble and F#4, A4, C5 in the bass). The twenty-second measure of each staff contains a whole note chord (G7, B7, D8 in the treble and G4, B4, D5 in the bass). The twenty-third measure of each staff contains a whole note chord (A7, C8, E8 in the treble and A4, C5, E5 in the bass). The twenty-fourth measure of each staff contains a whole note chord (B7, D8, F#8 in the treble and B4, D5, F#5 in the bass). The twenty-fifth measure of each staff contains a whole note chord (C8, E8, G8 in the treble and C5, E5, G5 in the bass). The twenty-sixth measure of each staff contains a whole note chord (D8, F#8, A8 in the treble and D5, F#5, A5 in the bass). The twenty-seventh measure of each staff contains a whole note chord (E8, G8, B8 in the treble and E5, G5, B5 in the bass). The twenty-eighth measure of each staff contains a whole note chord (F#8, A8, C9 in the treble and F#5, A5, C6 in the bass). The twenty-ninth measure of each staff contains a whole note chord (G8, B8, D9 in the treble and G5, B5, D6 in the bass). The thirtieth measure of each staff contains a whole note chord (A8, C9, E9 in the treble and A5, C6, E6 in the bass). The thirty-first measure of each staff contains a whole note chord (B8, D9, F#9 in the treble and B5, D6, F#6 in the bass). The thirty-second measure of each staff contains a whole note chord (C9, E9, G9 in the treble and C6, E6, G6 in the bass). The thirty-third measure of each staff contains a whole note chord (D9, F#9, A9 in the treble and D6, F#6, A6 in the bass). The thirty-fourth measure of each staff contains a whole note chord (E9, G9, B9 in the treble and E6, G6, B6 in the bass). The thirty-fifth measure of each staff contains a whole note chord (F#9, A9, C10 in the treble and F#6, A6, C7 in the bass). The thirty-sixth measure of each staff contains a whole note chord (G9, B9, D10 in the treble and G6, B6, D7 in the bass). The thirty-seventh measure of each staff contains a whole note chord (A9, C10, E10 in the treble and A6, C7, E7 in the bass). The thirty-eighth measure of each staff contains a whole note chord (B9, D10, F#10 in the treble and B6, D7, F#7 in the bass). The thirty-ninth measure of each staff contains a whole note chord (C10, E10, G10 in the treble and C7, E7, G7 in the bass). The fortieth measure of each staff contains a whole note chord (D10, F#10, A10 in the treble and D7, F#7, A7 in the bass). The forty-first measure of each staff contains a whole note chord (E10, G10, B10 in the treble and E7, G7, B7 in the bass). The forty-second measure of each staff contains a whole note chord (F#10, A10, C11 in the treble and F#7, A7, C8 in the bass). The forty-third measure of each staff contains a whole note chord (G10, B10, D11 in the treble and G7, B7, D8 in the bass). The forty-fourth measure of each staff contains a whole note chord (A10, C11, E11 in the treble and A7, C8, E8 in the bass). The forty-fifth measure of each staff contains a whole note chord (B10, D11, F#11 in the treble and B7, D8, F#8 in the bass). The forty-sixth measure of each staff contains a whole note chord (C11, E11, G11 in the treble and C8, E8, G8 in the bass). The forty-seventh measure of each staff contains a whole note chord (D11, F#11, A11 in the treble and D8, F#8, A8 in the bass). The forty-eighth measure of each staff contains a whole note chord (E11, G11, B11 in the treble and E8, G8, B8 in the bass). The forty-ninth measure of each staff contains a whole note chord (F#11, A11, C12 in the treble and F#8, A8, C9 in the bass). The fiftieth measure of each staff contains a whole note chord (G11, B11, D12 in the treble and G8, B8, D9 in the bass). The fifty-first measure of each staff contains a whole note chord (A11, C12, E12 in the treble and A8, C9, E9 in the bass). The fifty-second measure of each staff contains a whole note chord (B11, D12, F#12 in the treble and B8, D9, F#9 in the bass). The fifty-third measure of each staff contains a whole note chord (C12, E12, G12 in the treble and C9, E9, G9 in the bass). The fifty-fourth measure of each staff contains a whole note chord (D12, F#12, A12 in the treble and D9, F#9, A9 in the bass). The fifty-fifth measure of each staff contains a whole note chord (E12, G12, B12 in the treble and E9, G9, B9 in the bass). The fifty-sixth measure of each staff contains a whole note chord (F#12, A12, C13 in the treble and F#9, A9, C10 in the bass). The fifty-seventh measure of each staff contains a whole note chord (G12, B12, D13 in the treble and G9, B9, D10 in the bass). The fifty-eighth measure of each staff contains a whole note chord (A12, C13, E13 in the treble and A9, C10, E10 in the bass). The fifty-ninth measure of each staff contains a whole note chord (B12, D13, F#13 in the treble and B9, D10, F#10 in the bass). The sixtieth measure of each staff contains a whole note chord (C13, E13, G13 in the treble and C10, E10, G10 in the bass). The sixty-first measure of each staff contains a whole note chord (D13, F#13, A13 in the treble and D10, F#10, A10 in the bass). The sixty-second measure of each staff contains a whole note chord (E13, G13, B13 in the treble and E10, G10, B10 in the bass). The sixty-third measure of each staff contains a whole note chord (F#13, A13, C14 in the treble and F#10, A10, C11 in the bass). The sixty-fourth measure of each staff contains a whole note chord (G13, B13, D14 in the treble and G10, B10, D11 in the bass). The sixty-fifth measure of each staff contains a whole note chord (A13, C14, E14 in the treble and A10, C11, E11 in the bass). The sixty-sixth measure of each staff contains a whole note chord (B13, D14, F#14 in the treble and B10, D11, F#11 in the bass). The sixty-seventh measure of each staff contains a whole note chord (C14, E14, G14 in the treble and C11, E11, G11 in the bass). The sixty-eighth measure of each staff contains a whole note chord (D14, F#14, A14 in the treble and D11, F#11, A11 in the bass). The sixty-ninth measure of each staff contains a whole note chord (E14, G14, B14 in the treble and E11, G11, B11 in the bass). The seventieth measure of each staff contains a whole note chord (F#14, A14, C15 in the treble and F#11, A11, C12 in the bass). The seventy-first measure of each staff contains a whole note chord (G14, B14, D15 in the treble and G11, B11, D12 in the bass). The seventy-second measure of each staff contains a whole note chord (A14, C15, E15 in the treble and A11, C12, E12 in the bass). The seventy-third measure of each staff contains a whole note chord (B14, D15, F#15 in the treble and B11, D12, F#12 in the bass). The seventy-fourth measure of each staff contains a whole note chord (C15, E15, G15 in the treble and C12, E12, G12 in the bass). The seventy-fifth measure of each staff contains a whole note chord (D15, F#15, A15 in the treble and D12, F#12, A12 in the bass). The seventy-sixth measure of each staff contains a whole note chord (E15, G15, B15 in the treble and E12, G12, B12 in the bass). The seventy-seventh measure of each staff contains a whole note chord (F#15, A15, C16 in the treble and F#12, A12, C13 in the bass). The seventy-eighth measure of each staff contains a whole note chord (G15, B15, D16 in the treble and G12, B12, D13 in the bass). The seventy-ninth measure of each staff contains a whole note chord (A15, C16, E16 in the treble and A12, C13, E13 in the bass). The eightieth measure of each staff contains a whole note chord (B15, D16, F#16 in the treble and B12, D13, F#13 in the bass). The eighty-first measure of each staff contains a whole note chord (C16, E16, G16 in the treble and C13, E13, G13 in the bass). The eighty-second measure of each staff contains a whole note chord (D16, F#16, A16 in the treble and D13, F#13, A13 in the bass). The eighty-third measure of each staff contains a whole note chord (E16, G16, B16 in the treble and E13, G13, B13 in the bass). The eighty-fourth measure of each staff contains a whole note chord (F#16, A16, C17 in the treble and F#13, A13, C14 in the bass). The eighty-fifth measure of each staff contains a whole note chord (G16, B16, D17 in the treble and G13, B13, D14 in the bass). The eighty-sixth measure of each staff contains a whole note chord (A16, C17, E17 in the treble and A13, C14, E14 in the bass). The eighty-seventh measure of each staff contains a whole note chord (B16, D17, F#17 in the treble and B13, D14, F#14 in the bass). The eighty-eighth measure of each staff contains a whole note chord (C17, E17, G17 in the treble and C14, E14, G14 in the bass). The eighty-ninth measure of each staff contains a whole note chord (D17, F#17, A17 in the treble and D14, F#14, A14 in the bass). The ninetieth measure of each staff contains a whole note chord (E17, G17, B17 in the treble and E14, G14, B14 in the bass). The ninety-first measure of each staff contains a whole note chord (F#17, A17, C18 in the treble and F#14, A14, C15 in the bass). The ninety-second measure of each staff contains a whole note chord (G17, B17, D18 in the treble and G14, B14, D15 in the bass). The ninety-third measure of each staff contains a whole note chord (A17, C18, E18 in the treble and A14, C15, E15 in the bass). The ninety-fourth measure of each staff contains a whole note chord (B17, D1

45

♩=122

♩=128

♩=132

♩=138

♩=122

2

15

2

17

2

15

2

17

84

84

85

86

87

88

89

90

91

11

11

Agente 327

Compositora: Emily Merchán Robles

♩=112

6

11

24

43

53

Agente 327

Compositora: Emily Merchán Robles

♩=112

4

4

6

8

8

9

9

24

♩=145

18

18

45

♩=122

♩=128

♩=132

♩=138

15

15

2

2

67

♩=122

28

28

98

5

5

Bajo eléctrico

Agente 327

Compositora: Emily Merchán Robles

♩=112

6

14

9 18

♩=145

44

2

♩=122

50

2

56

60

♩=128

64

♩=132

♩=138

2

♩=122

40

mf

mf

mf

Piano

Agente 327

Compositora: Emily Merchán Robles

♩=112

mf

6

3

3

14

mf

19

f

24

♩=145

18

18

45

♩=122

2

15

♩=128

♩=132

♩=138

2

♩=122

40

2

40

Arpa

Agente 327

Compositora: Emily Merchán Robles

♩=112

4

4

6

8

8

8

8

24

mf

31

5

5

42

♩=145

♩=122

2

4

9

2

4

9

63

♩=128

♩=132

♩=138

♩=122

2

7

5

2

7

5

82

11

11

97

5

5

Agente 327

Compositora: Emily Merchán Robles

Musical score for Violín I, Agente 327, by Emily Merchán Robles. The score is in 2/4 time, key of B-flat major, and consists of 10 staves of music. It includes various musical notations such as rests, notes, slurs, and dynamic markings.

The score begins with a tempo marking of $\text{♩} = 112$. The first staff contains a whole rest followed by a 4-measure rest. The second staff starts with a 4-measure rest, followed by a melodic line starting on G4, moving up stepwise to B4, then down to G4, with a dynamic marking of *mf*. The third staff continues the melodic line, starting with a *p* dynamic, moving to *mf*, and then back to *p*. The fourth staff features a 5-measure rest, followed by a melodic line starting on G4, moving up to B4, and then down to G4, with a dynamic marking of *mf*. The fifth staff continues the melodic line, starting with a *p* dynamic, moving to *mf*, and then back to *p*. The sixth staff features a 2-measure rest, followed by a melodic line starting on G4, moving up to B4, and then down to G4, with a dynamic marking of *mf*. The seventh staff continues the melodic line, starting with a *p* dynamic, moving to *mf*, and then back to *p*. The eighth staff features a 3-measure rest, followed by a melodic line starting on G4, moving up to B4, and then down to G4, with a dynamic marking of *p*. The ninth staff continues the melodic line, starting with a *p* dynamic, moving to *mf*, and then back to *p*. The tenth staff features a 5-measure rest, followed by a melodic line starting on G4, moving up to B4, and then down to G4, with a dynamic marking of *f*.

Agente 327

Compositora: Emily Merchán Robles

112
 4
 6
 8
 9
 7
 p <

32
 p
 mf

37
 p
 mf
 2
 145

43
 2
 122
 pizz.
 mf
 3

49
 5
 pizz.

58

63
 128
 132
 138
 2
 122
 pizz.
 3

69
 6
 p

79
 12
 f
 legato
 mf

95
 pizz.
 pp
 p
 mf

100
 5
 f

Viola

Agente 327

Compositora: Emily Merchán Robles

♩=112

4

6 8 9 8 10 *mf*

42 ♩=145 2 ♩=122 pizz. *mf*

48 11 arco *p*

♩=128 ♩=132 ♩=138 ♩=122

63 *mf*

68 9 pizz.

81 arco *p* *mf* *p*

86 2

92 3 pizz. *pp* *p*

99 5 *mf*

Agente 327

Compositora: Emily Merchán Robles

♩=112

4

6 8 9 8 pizz.

33 arco *mf*

38 ♩=145

43 2 ♩=122 *f* pizz. *mf* 3

49 2 pizz. *mf*

55 pizz.

60 arco ♩=128 ♩=132

65 ♩=138 ♩=122 5 arco *mf* *p*

74 *mf*

79 arco *p* *mf*

84 *p*

89

94 5 *f* 6

Contrabajo

Agente 327

Compositora: Emily Merchán Robles

♩=112

4

6

8

mf

18

2

24

p *mf*

29

34

7

♩=145

45

2

♩=122

pizz.

mf

3

51

12

♩=128

♩=132

♩=138

2

♩=122

10

77

pizz.

27

ORQUESTACIÓN: PATARISHKA KAWSAYKUMA

Quena

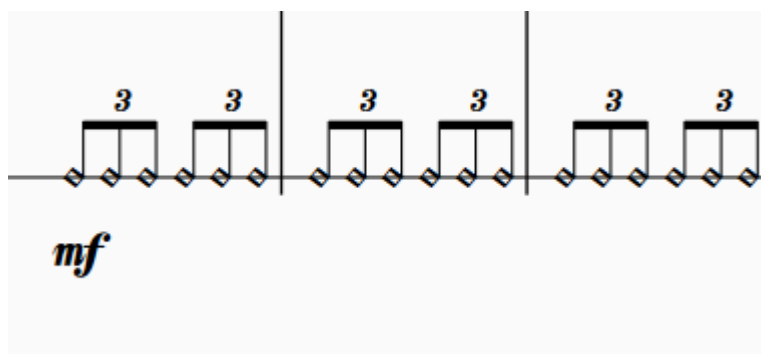
Saxofón Alto

Coro: Voces cantando articulación AH

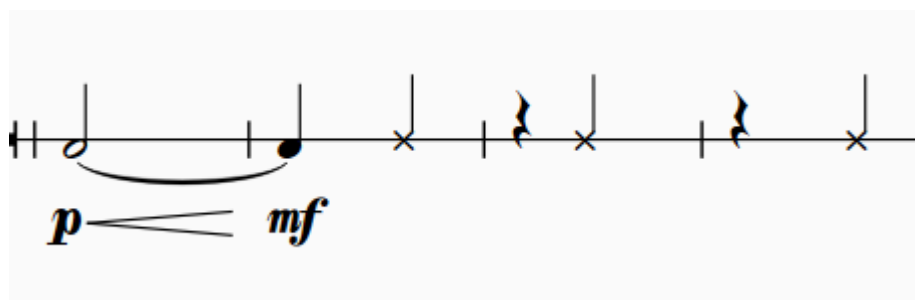
Percusión 1: (Lo use en referencia al Bombo andino) Native Instrument– Spotlight collection: West Africa – Donunba



Percusión 2: (Lo use en referencia a los golpes que hacen en el costado del bombo andino) – Native Instrument– Spotlight collection: West Africa– Krin



Percusión 3: Chachas (Instrumento Grabado)



Guitarra: Native Instruments – Kontakt – Session Guitarist: Picked Nylon – Calm Sea
Bajo

Piano: Native Instruments – Kontakt – Piano Noire: Felt

Sintetizador 1: Spitfire – Labs – Piano Pads Glitched

Sintetizador 2: Spitfire – Labs – Modular Piano: 10 Modulorgan

Sintetizador 3: Native Instruments – Kontakt – Kontakt Factory Library – Pad: up and down

Violonchelo: Spitfire – BBC Symphony Orchestra

[illegible]

24

Quena

Sax. ctrl.

Coro

Perc.

Perc.

Perc.

Sint.

Sint.

Sint.

Guit.

Bajo el.

Pno.

Vc.

[illegible]

00:03:13:04 00:06:15:05

112

Quena

Sax. ctrl.

Coro

Perc.

Perc.

Perc.

Sint.

Sint.

Sint.

Guit.

Bajo el.

Pno.

Vc.

00:06:39:05 00:06:51:13

250

Quena

Sax. ctrl.

Coro

Perc.

Perc.

Perc.

Sint.

Sint.

Sint.

Guit.

Bajo el.

Pno.

Vc.

00:07:20:1900:07:50:09

275

Quena

p *mf* *p*

19

Sax. ctrl.

19

Coro

19

Perc.

19

Perc.

19

Perc.

mf *p*

19

Sint.

19

Sint.

19

Sint.

19

Guit.

p *p* *mf*

19

Bajo el.

19

Pno.

19

Vc.

p *mf* *p* *mf* *p* *p* *mf*

19

313

Quena

Sax. ctrl.

Coro

Perc.

Perc.

Perc.

Sint.

Sint.

Sint.

Guit.

Bajo el.

Pno.

Vc.

p *mf* *p*

mf *p*

p *mf* *p* *p* *mf* *p* *p*

[illegible]

[illegible]

[illegible]

616

Quena

Sax. ctrl.

Coro

Perc.

Perc.

Perc.

Sint.

Sint.

Sint.

Guit.

Bajo el.

Pno.

Vc.

625

Quena

Sax. ctrl.

Coro

Perc.

Perc.

Perc.

Sint.

Sint.

Sint.

Guit.

Bajo el.

Pno.

Vc.

Patarishka Kawsaykuma

75

Quena

Compositora: Emily Merchán Robles

♩=75

6 00:00:17:10 13

p *mf*

24

p *p* *mf* *p* *p* *mf*

37

4 *p* *p* *mf* *p* *mf* *p*

53 00:01:32:13 46 00:02:46:02 ♩=80 17

mf *p*

00:03:13:04 122 00:06:15:05 16 00:06:39:05 8 00:06:51:13

p

272

mp *p* *mf*

00:07:20:19

285 19 7 00:07:50:09

p *p* *mf*

320

p

333

mf

347

p

00:09:02:16 356 00:14:25:06 215 26 ♩=90 5 ♩=140 33 00:15:39:03

Saxofón contralto

Patarishka Kawsaykuma

Compositora: Emily Merchán Robles

♩=75 6 00:00:17:10 17

00:01:32:13 00:02:46:02 17

24 34 46 17

00:03:13:04 00:06:15:05 00:06:39:05 00:06:51:13

122 122 16 8 19

00:07:20:19 00:07:50:09 00:09:02:16 00:14:25:06

287 20 49 215 26

597 ♩=90 5 ♩=140 7

617

626 00:15:39:03

Coro

Patarishka Kawsaykuma

Compositora: Emily Merchán Robles

00:00:17:10

♩=75

00:01:32:13

00:02:46:02

00:03:13:04

24

♩=80

00:06:15:05

00:06:39:05

00:06:51:13

00:07:20:19

00:07:50:09

244

00:09:02:16

00:14:25:06

356

♩=90

00:15:39:03

602

♩=140

mf

ah.. ah ah ah ah ah

ah ah ah ah ah ah

Percusión I

Patarishka Kawsaykuma

Compositora: Emily Merchán Robles

00:0017:10

♩=75

6 17

00:01:32:13 00:02:46:02

24 34 46 17

♩=80

00:03:13:04 00:06:15:05

122 3

mf

00:06:39:05 00:06:51:13

254 8 19

mf *p*

00:07:20:19 00:07:50:09 00:09:02:16 00:14:25:06

287 20 49 215 26

597 ♩=90 5 8

mf

♩=140

616

625

00:15:39:03

630

Patarishka Kawsaykuma

Percusión II

Compositora: Emily Merchán Robles

00:00:17:10

♩=75

6 17

00:01:32:13

00:02:46:02

24 34 46 17

♩=80

00:03:13:04

00:06:15:05

00:06:39:05

00:06:51:13

122 122 16 8 19

00:07:20:19

00:07:50:09

00:09:02:16

00:14:25:06

287 20 49 215 26

597 ♩=90 5 ♩=140 8

mf

615

623

00:15:39:03

629

Compositora: Emily Merchán Robles

00:0017:10

♩=75

6 11 2

p

24

39

00:01:32:13 00:02:46:02

55

♩=80

46

pp *p* *mf*

00:03:13:04

112

122

p

00:06:15:05

244

p *mf*

00:06:39:05 00:06:51:13

257

7 14

p *mf* *mf* *p*

00:07:50:09

00:07:20:19

287

20 19 23

mf *p* *mf*

00:14:25:06

354

00:09:02:16

214 22

p *p* *mf*

597

♩=90 ♩=140

5 8

mf

617

00:15:39:03

626

p *mf*

Patarishka Kawsaykuma

81

Sintetizador I

00:0017:10

Compositora: Emily Merchán Robles

♩=75

6

6

p

14

mp

24

39

mf

00:01:32:13

00:02:46:02

00:03:13:04

55

♩=80

46

17

122

p

46

17

122

00:06:15:05

00:06:39:05

00:06:51:13

00:07:20:19

00:07:50:09

244

16

8

19

20

49

16

8

19

20

49

00:09:02:16

00:14:25:06

00:15:39:03

356

215

26

♩=90

5

♩=140

33

215

26

5

33

Patarishka Kawsaykuma

82

Sintetizador II

Compositora: Emily Merchán Robles

♩=75 00:00:17:10

6

6

p

14

mp

24

39

mf

00:01:32:13

00:02:46:02

00:03:13:04

55

♩=80

46 17 122

p

46 17 122

00:06:15:05

00:06:39:05

00:06:51:13

00:07:20:19

00:07:50:09

244

16 8 19 20 49

16 8 19 20 49

00:09:02:16

00:14:25:06

00:15:39:03

356

215 26 5 33

215 26 5 33

♩=90 5 ♩=140

Patarishka Kawsaykuma

83

Sintetizador III

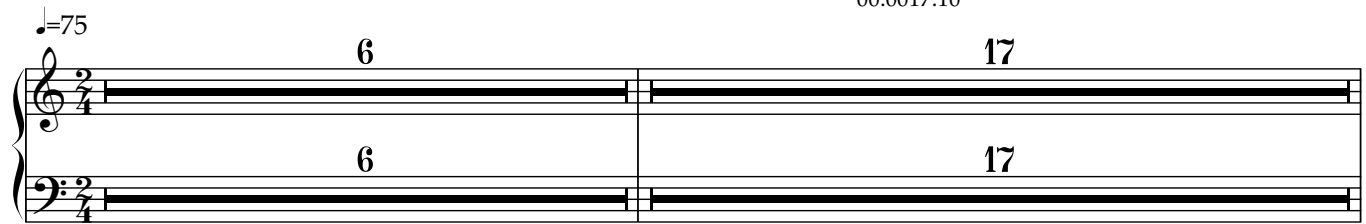
Compositora: Emily Merchán Robles

00:00:17:10

♩=75

6 17

6 17



00:01:32:13

00:02:46:02

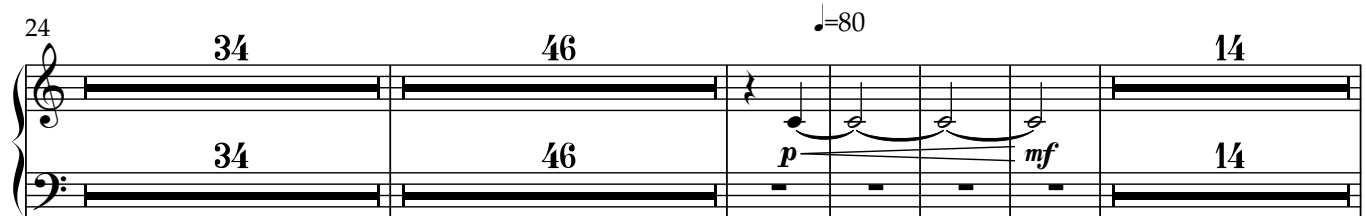
24

34 46 14

34 46 14

♩=80

p *mf*



00:03:13:04

00:06:15:05

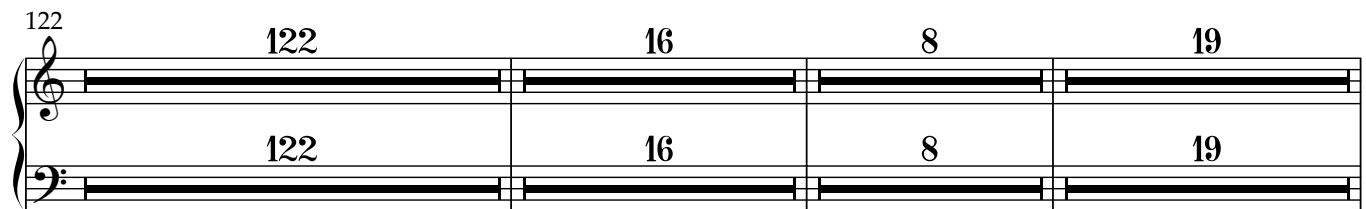
00:06:39:05

00:06:51:13

122

122 16 8 19

122 16 8 19



00:07:20:19

00:07:50:09

00:09:02:16

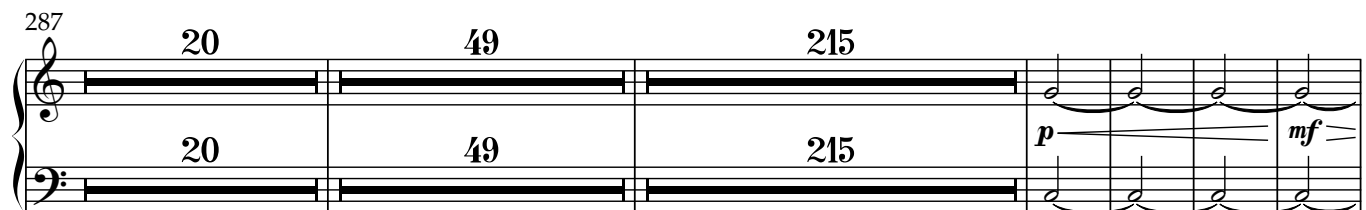
00:14:25:06

287

20 49 215

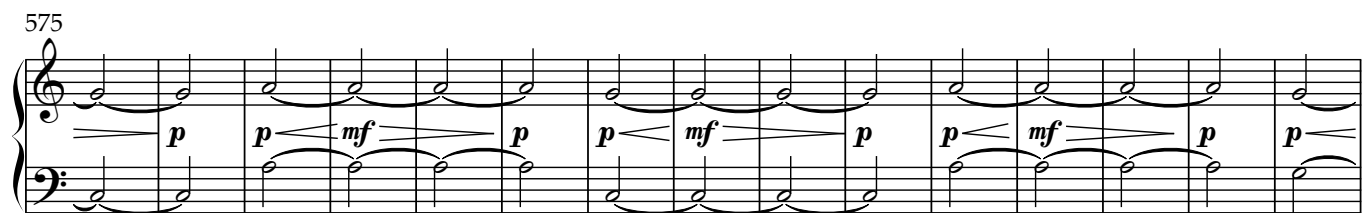
20 49 215

p *mf*



575

p *mf* *p* *p* *mf* *p* *p* *mf* *p* *p*



590

♩=90

mf *p* *p* *mf* *p* *p* *mf*



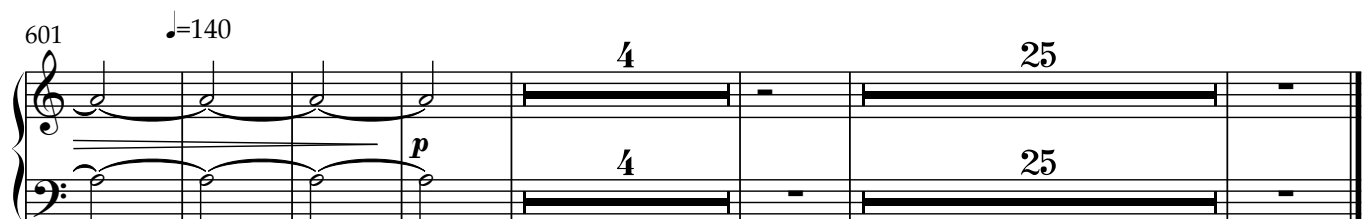
00:15:39:03

601

♩=140

4 25

4 25



Patarishka Kawsaykuma

84

Guitarra

Compositora: Emily Merchán Robles

00:00:17:10

♩=75

6 4

mf 3 3

15 2

24 2 3 3 3 3 2

37 2 4

00:01:32:13 00:02:46:02

52 3 3 3 3 45

p

105 ♩=80

mf 00:03:13:04 00:06:15:05

118 121 3

p *mf*

247 00:06:39:05 00:06:51:13

255 7

p *mf*

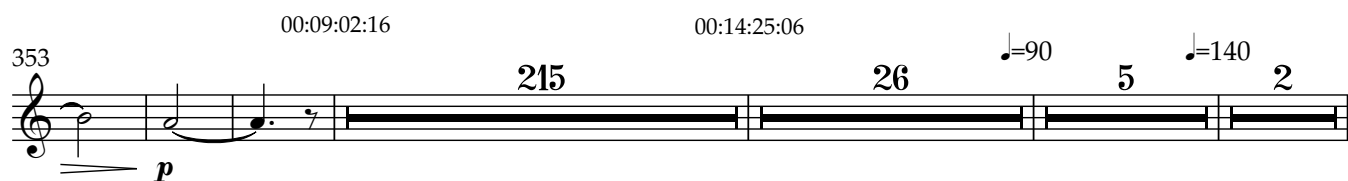
270 00:07:20:19 00:07:50:09

280 20

p

2

Guitarra

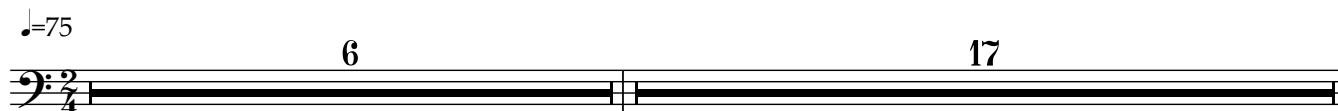


Bajo eléctrico

Patarishka Kawsaykuma

Compositora: Emily Merchán Robles

00:00:17:10



00:01:32:13

00:02:46:02

00:03:13:04



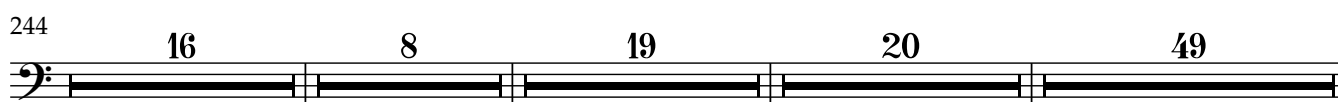
00:06:15:05

00:06:39:05

00:06:51:13

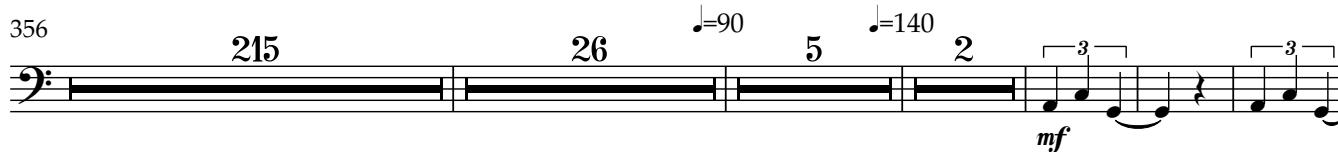
00:07:20:19

00:07:50:09



00:09:02:16

00:14:25:06



607



616



624



630

00:15:39:03



Patarishka Kawsaykuma

87

Piano

Compositora: Emily Merchán Robles

00:00:17:10

♩=75

6 17

6 17

00:01:32:13

00:02:46:02

24 34 46 ♩=80

34 46

p

111

00:03:13:04 00:06:15:05 00:06:39:05 00:06:51:13 00:07:20:19

pp

122 16 8 19 20

122 16 8 19 20

00:07:50:09 00:09:02:16 00:14:25:06

307 49 215

49 215

p *mf*

578

592 ♩=90

600 ♩=140

31 31

p

00:15:39:03

Patarishka Kawsaykuma

88

Violonchelo

Compositora: Emily Merchán Robles

♩=75 00:00:17:10

6 17

00:01:32:13 00:02:46:02 00:03:13:04

24 34 46 17 122

♩=80

00:06:15:05 00:06:39:05 00:06:51:13

244 16 8

p *mf* *p*

276 00:07:20:19

mf *p* *mf* *p*

288 00:07:50:09 19 6

p *mf* *p*

322

p *mf* *p* *p* *mf* *p* *p*

336

mf *p* *mf*

00:09:02:16 00:14:25:06

351 215

p *p* *mf*

575

p *mf* *p* *mf* *p* *mf*

588 00:15:39:03

p *mf* *p* *mf* *p*

♩=90

598 140 32

mf *p*

♩=140

Conclusiones

En conclusión, la experiencia de componer para ambos proyectos ha sido un proceso enriquecedor y formativo que ha permitido profundizar en las diferentes formas en que la música se integra en el ámbito audiovisual. A través de la pieza de animación, pude explorar la importancia de crear un ambiente sonoro que mantuviera el suspenso y la intriga, al mismo tiempo que preservaba el tono cómico. Este proyecto me permitió entender cómo la música puede intensificar la narrativa y añadir una capa adicional de emoción al espectador.

Por otro lado, la composición para el documental *Patarishka Kawsaykuma* me brindó la oportunidad de adentrarme en la riqueza sonora de la cultura otavaleña, utilizando el San Juanito y el fandango como base musical. Esta investigación me permitió comprender mejor la relación entre la música tradicional y su capacidad para contar historias a través de ritmos y melodías, y cómo estos elementos pueden fusionarse para generar un ambiente sonoro auténtico y evocador.

Ambos proyectos no solo me retaron a integrar diversos estilos musicales, sino que también me ofrecieron una visión más amplia sobre el papel crucial que juega la música en el cine y la animación, como un vehículo que conecta emociones, imágenes y narrativas. Este proyecto me ha permitido expandir mis horizontes compositivos y fortalecer mi capacidad para crear música que no solo acompaña, sino que también enriquece la historia contada en la pantalla. Sin lugar a dudas, este proceso ha sido una experiencia extraordinaria que ha marcado un hito en mi desarrollo como compositora.

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