

It Can Be Funny

Pour Batterie fanfare
(Euphonium & claviers obligés)

Gassert Gaëtan

$\text{♩} = 120$

Trompette en Mi b

Clairon en Si b

Cor en Mi b

Trompette basse en Mi b

Clairon basse en Si b

Euphonium

Tuba en Si b

Vibraphone à def Glock

Batterie

The musical score consists of nine staves. The first eight staves represent brass instruments: Trompette en Mi b, Clairon en Si b, Cor en Mi b, Trompette basse en Mi b, Clairon basse en Si b, Euphonium, Tuba en Si b, and Vibraphone à def Glock. The ninth staff represents the Batterie (Drum Set). The score begins with a rest followed by a dynamic ff. The Batterie staff features a rhythmic pattern with a sharp symbol and a asterisk (*).

3

Tromp. Mi b

Cl. Si b

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib.

Bat.

This musical score page contains nine staves, each representing a different instrument or section. The instruments listed from top to bottom are: Tromp. Mi b, Cl. Si b, Cor Mi b, Tromp. B. Mi b, Cl. B. Si b, Euph., Tu. Sib, Vib., and Bat. The score is numbered '3' at the top left. Various musical markings are present, including dynamics such as *mf*, *p*, *f*, *mp*, and *mf*, and performance instructions like crescendos and decrescendos (> and <). The Vib. staff includes a fermata over a note.

6

Tromp. Mi b

Cl. Si b

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib.

Bat.

9

Tromp. Mi b

Cl. Si b

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib.

Bat.

12

Tromp. Mi b

Cl. Si b

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib.

Bat.

p

f

mf

Detailed description: This musical score page shows eight staves of music for an orchestra and a baton. The first three staves (Tromp. Mi b, Cl. Si b, and Cor Mi b) have a treble clef and a key signature of one flat. The next five staves (Tromp. B. Mi b, Cl. B. Si b, Euph., Tu. Sib, and Vib.) have a treble clef and a key signature of two flats. The final staff (Bat.) has a bass clef and a key signature of two flats. Measure 12 begins with rests for the first three instruments. Tromp. B. Mi b starts with eighth-note patterns. Cl. B. Si b and Tu. Sib follow with sixteenth-note patterns. Vib. plays eighth notes. Bat. plays eighth-note patterns. Dynamics include *p*, *f*, and *mf*.

15

Tromp. Mi b

Cl. Si b

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib.

Bat.

18

Tromp. Mi b

Cl. Si b

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib.

Bat.

The musical score consists of ten staves. From top to bottom: Tromp. Mi b (Treble clef), Cl. Si b (Treble clef), Cor Mi b (Treble clef), Tromp. B. Mi b (Treble clef), Cl. B. Si b (Treble clef), Euph. (Bass clef), Tu. Sib (Bass clef), Vib. (Bass clef), and Bat. (Bass clef). The score is numbered 18 at the top left. Various musical notes and rests are placed on the staves. Dynamics such as **f**, **mf**, and **ff** are indicated by slurs and text. The Bat. staff includes several markings: 'v' under eighth-note pairs, '*' under eighth-note pairs, and 'v' under eighth-note pairs again. The Vib. staff has a dynamic **mf** over a sixteenth-note pattern.

21

Tromp. Mi b

Cl. Si b

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib.

Bat.

fp

fp

fp

f *mp*

f *mp*

f *mf*

f *mp*

f *mf*

mf

24

Tromp. Mi b

Cl. Si b

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib.

Bat.

This musical score page contains eight staves of music for an orchestra and a baton. The instruments listed are Tromp. Mi b, Cl. Si b, Cor Mi b, Tromp. B. Mi b, Cl. B. Si b, Euph., Tu. Sib, Vib., and Bat. The score begins at measure 24. The Tromp. B. Mi b staff features a melodic line with grace notes and dynamic markings *p* and *f*. The Vib. staff has a melodic line with a dynamic marking *mp*. The Bat. staff shows rhythmic patterns. The other staves are mostly silent or contain rests.

27

Attention à l'équilibre Euphonium/ Tuba (forte)

Tromp. Mi b

Cl. Si b

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib.

Bat.

The musical score page 27 features nine staves. The first five staves (Tromp. Mi b, Cl. Si b, Cor Mi b, Tromp. B. Mi b, Cl. B. Si b) have treble clefs. The next three staves (Euph., Tu. Sib, Vib.) have bass clefs. The final staff (Bat.) has a unique clef. The score consists of two systems of music. The first system ends with a double bar line. The second system begins with a dynamic marking of **p**. The vocal parts (Cor Mi b, Cl. B. Si b, Tu. Sib) have lyrics written above the notes. The dynamic markings include **pp**, **p**, and **mp**.

31

Tromp. Mi b

Cl. Si b

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib.

Bat.

This musical score page contains nine staves, each representing a different instrument. The instruments are: Tromp. Mi b, Cl. Si b, Cor Mi b, Tromp. B. Mi b, Cl. B. Si b, Euph., Tu. Sib, Vib., and Bat. The score is numbered 31 at the top left. The Tromp. Mi b, Cl. Si b, and Cor Mi b staves are in treble clef. The Tromp. B. Mi b, Cl. B. Si b, and Euph. staves are in treble clef. The Tu. Sib, Vib., and Bat. staves are in bass clef. The Tu. Sib staff includes dynamic markings *f*, *mp*, *ff*, and *f*. The Vib. staff includes dynamic markings *p*, *mf*, *mp*, and *mf*. The Bat. staff includes dynamic markings *mf*, *p*, *mf*, and *mf*. Measures 1 through 4 are mostly rests. Measures 5 through 8 show the instruments playing. Measure 9 shows the Tu. Sib and Vib. instruments playing eighth-note patterns. Measure 10 shows the Bat. instrument playing eighth-note patterns.

35

Tromp. Mi b

Cl. Si b

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib.

Bat.

40

Tromp. Mi b

Cl. Si b

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib.

Bat.

This musical score page contains eight staves, each representing a different instrument or section. The instruments are: Tromp. Mi b, Cl. Si b, Cor Mi b, Tromp. B. Mi b, Cl. B. Si b, Euph., Tu. Sib, and Vib. The score is numbered 40 at the top left. The instruments are listed vertically on the left side. The music consists of measures of rests and notes, with dynamics such as > (slurs) and pp (pianissimo). The Vibraphone part includes a dynamic marking of mp (mezzo-forte). The Bass Drum (Bat.) part features a pattern of eighth-note strokes with vertical arrows indicating the direction of each stroke.

43

Tromp. Mi b Cl. Si b Cor Mi b Tromp. B. Mi b Cl. B. Si b Euph. Tu. Sib Vib. Bat.

Poser les notes

Tromp. Mi b: Notes with dynamics > and o. Measure 1: note >. Measure 2: note o. Measure 3: notes >> and >> with a fermata. Measure 4: note c. Measure 5: dynamic mf. Measures 6-7: notes >> and >> with a fermata. Measure 8: note c.

Cl. Si b: Notes with dynamics > and o. Measure 1: note >. Measure 2: note o. Measure 3: notes >> and >> with a fermata. Measure 4: note c. Measure 5: dynamic mf. Measures 6-7: notes >> and >> with a fermata. Measure 8: note c.

Cor Mi b: Notes with dynamics > and o. Measure 1: note >. Measure 2: note o. Measure 3: notes >> and >> with a fermata. Measure 4: note c. Measure 5: dynamic mf. Measures 6-7: notes >> and >> with a fermata. Measure 8: note c.

Tromp. B. Mi b: Notes with dynamics > and o. Measure 1: note .>. Measure 2: note .>. Measure 3: note .>. Measure 4: note o. Measure 5: notes >> and >> with a fermata. Measure 6: note c. Measure 7: dynamic mf. Measures 8-9: notes >> and >> with a fermata. Measure 10: note c.

Cl. B. Si b: Notes with dynamics > and o. Measure 1: note .>. Measure 2: note .>. Measure 3: note .>. Measure 4: note o. Measure 5: notes >> and >> with a fermata. Measure 6: note c. Measure 7: dynamic mp. Measures 8-9: notes >> and >> with a fermata. Measure 10: note c.

Euph.: Notes with dynamics > and o. Measure 1: notes >> and >. Measure 2: note o. Measure 3: notes >> and >> with a fermata. Measure 4: note c. Measure 5: dynamic mp. Measures 6-7: notes >> and >> with a fermata. Measure 8: note c.

Tu. Sib: Notes with dynamics > and o. Measure 1: note >. Measure 2: note o. Measure 3: notes >> and >> with a fermata. Measure 4: note c. Measure 5: dynamic mp. Measures 6-7: notes >> and >> with a fermata. Measure 8: note c. Measure 9: dynamic f. Measures 10-11: notes >> and >> with a fermata. Measure 12: note c.

Vib.: Notes with dynamics > and o. Measure 1: note .>. Measure 2: note .>. Measure 3: note .>. Measure 4: note o. Measure 5: notes >> and >> with a fermata. Measure 6: note c. Measure 7: dynamic mp. Measures 8-9: notes >> and >> with a fermata. Measure 10: note c. Measure 11: dynamic f. Measures 12-13: notes >> and >> with a fermata. Measure 14: note c.

Bat.: Measures 1-13: eighth-note patterns with dynamics > and >>. Measures 14-15: eighth-note patterns with dynamics > and >>.

47

Tromp. Mi b C

Cl. Si b C

Cor Mi b C

Tromp. B. Mi b C *mp*

Cl. B. Si b C *mp*

Euph. C *p*

Tu. Sib C *mf*

Vib. C

Bat. C *mf*

50

Tromp. Mi b

Cl. Si b *p*

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib. *mf*

Bat.

This musical score page contains eight staves, each representing a different instrument or section. The instruments are: Tromp. Mi b, Cl. Si b, Cor Mi b, Tromp. B. Mi b, Cl. B. Si b, Euph., Tu. Sib, and Vib. The Vibraphone staff includes dynamics and performance instructions like 'mf'. The Tromp. B. Mi b staff shows a continuous eighth-note pattern. The Cl. B. Si b staff features sixteenth-note patterns. The Tu. Sib staff includes a dynamic instruction 'v' and a fermata. The Vibraphone staff ends with a dynamic instruction 'p' and a fermata. The Bat. staff consists of two vertical bars.

53

Tromp. Mi b

Cl. Si b

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib.

Bat.

Detailed description: This is a page from a musical score. It features eight staves of music for different instruments. From top to bottom, the instruments are: Tromp. Mi b (Treble clef), Cl. Si b (Treble clef), Cor Mi b (Treble clef), Tromp. B. Mi b (Treble clef), Cl. B. Si b (Treble clef), Euph. (Bass clef), Tu. Sib (Bass clef), and Vib. (Treble clef). The score is numbered 53 at the top left. Various musical markings are present: dynamic markings 'mf' and 'mp', performance instructions like slurs and grace notes, and rests. The baton part is located at the bottom of the page.

56

Tromp. Mi b

Cl. Si b

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib.

Bat.

59

Tromp. Mi b

Cl. Si b

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib.

Bat.

This musical score page contains eight staves of music for an orchestra and a baton. The instruments listed are Tromp. Mi b, Cl. Si b, Cor Mi b, Tromp. B. Mi b, Cl. B. Si b, Euph., Tu. Sib, and Vib. The score begins at measure 59. The vocal part 'Bat.' consists of a single continuous eighth-note pattern. The other parts provide harmonic support with various melodic and rhythmic patterns, often featuring eighth-note figures and sustained notes. Dynamics such as 'mp' (mezzo-forte) are indicated above the Tromp. B. Mi b staff. Accents are used throughout the score to emphasize specific notes.

62

Tromp. Mi b

Cl. Si b

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib.

Bat.

p

Léger en dehors

mp

65

Tromp. Mi b

Cl. Si b

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib.

Bat.

This musical score page contains nine staves, each representing a different instrument or section. The instruments listed from top to bottom are: Tromp. Mi b, Cl. Si b, Cor Mi b, Tromp. B. Mi b, Cl. B. Si b, Euph., Tu. Sib, Vib., and Bat. The score is numbered 65 at the top left. The Tromp. B. Mi b and Cl. B. Si b staves show active musical notation with various note heads and stems. The other staves are mostly blank with a few short dashes indicating rests or specific performance instructions. The Bat. staff shows a rhythmic pattern of eighth notes and sixteenth notes.

68 Prendre le temps de faire la respiration

Tromp. Mi b

Cl. Si b

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib.

Bat.

The musical score consists of eight staves. The first four staves represent the brass section: Tromp. Mi b, Cl. Si b, Cor Mi b, and Tromp. B. Mi b. The next three staves represent the woodwind section: Cl. B. Si b, Euph., and Tu. Sib. The final staff represents the vibraphone. Measure 68 starts with rests for all instruments. Measure 69 begins with eighth-note patterns for the brass and woodwinds. Dynamics are indicated: mp for Tromp. B. Mi b and Cl. B. Si b; mf for Tu. Sib; and f and mf for the baton. The vibraphone rests throughout both measures.

72

Tromp. Mi b

Cl. Si b

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib.

Bat.

Detailed description: The musical score consists of eight staves. From top to bottom: Tromp. Mi b (Treble clef), Cl. Si b (Treble clef), Cor Mi b (Treble clef), Tromp. B. Mi b (Treble clef), Cl. B. Si b (Treble clef), Euph. (Bass clef), Tu. Sib (Bass clef), and Vib. (Treble clef). The score begins with a rest followed by a dynamic change. Tromp. Mi b and Cl. Si b play sustained notes with dynamics p and mf respectively. Cor Mi b has a short note followed by a rest. Tromp. B. Mi b and Cl. B. Si b play eighth-note patterns with dynamics p and p respectively. Euph. has a short note followed by a rest. Tu. Sib plays eighth-note patterns with dynamics mp and mf. Vib. has a short note followed by a rest. Bat. plays eighth-note patterns.

75

Tromp. Mi b

Cl. Si b

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib.

Bat.

78

Tromp. Mi b

Cl. Si b

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib.

Bat.

81

Rit.

Tromp. Mi b

Cl. Si b

Cor Mi b

Tromp. B. Mi b

Cl. B. Si b

Euph.

Tu. Sib

Vib.

Bat.

Detailed description: This is a page from a musical score for orchestra or band. It contains nine staves, each with a different instrument name above it. The instruments are Tromp. Mi b, Cl. Si b, Cor Mi b, Tromp. B. Mi b, Cl. B. Si b, Euph., Tu. Sib, Vib., and Bat. The music is in common time. Measure 81 starts with a dynamic of *p*. The Tromp. Mi b and Cl. Si b play sustained notes. The Cor Mi b has a short rest. The Tromp. B. Mi b and Cl. B. Si b play eighth-note patterns. The Euph., Tu. Sib, and Vib. play eighth-note patterns. The Bat. plays sixteenth-note patterns. Measures 82 and 83 show more complex patterns, including grace notes and slurs. Dynamics include *mp*, *pp*, and *pp*. Performance instructions like *>* (slur) and *v* (vibrato) are also present.