

# Believe in Equestria

Adagio

The musical score is for the piece "Believe in Equestria" in Adagio. It is written in 4/4 time and the key signature has two flats (B♭ major or D minor). The score consists of seven staves, each for a different instrument:

- B♭ Trumpet:** The staff shows a whole rest in every measure, indicating the instrument is silent throughout this section.
- Trombone:** The staff begins with a whole note B♭. The second measure contains a half note G and a quarter note F. The third measure contains a half note E and a quarter note D. The fourth measure contains a half note C and a quarter note B♭. The fifth measure contains a whole note B♭. The sixth measure contains a half note A and a quarter note G. The seventh measure contains a half note F and a quarter note E.
- Euphonium:** The staff begins with a whole note B♭. The second measure contains a half note G and a quarter note F. The third measure contains a half note E and a quarter note D. The fourth measure contains a half note C and a quarter note B♭. The fifth measure contains a whole note B♭. The sixth measure contains a half note A and a quarter note G. The seventh measure contains a half note F and a quarter note E.
- B♭ Tuba:** The staff begins with a whole note B♭. The second measure contains a whole note G. The third measure contains a whole note F. The fourth measure contains a whole note E. The fifth measure contains a whole note D. The sixth measure contains a whole note C. The seventh measure contains a whole note B♭.
- Flute:** The staff shows a whole rest in every measure, indicating the instrument is silent throughout this section.
- B♭ Clarinet:** The staff shows a whole rest in every measure, indicating the instrument is silent throughout this section.
- Baritone Saxophone:** The staff shows a whole rest in every measure, indicating the instrument is silent throughout this section.

6

B $\flat$  Tpt.

Trb.

Eu.

B $\flat$  Tu.

Fl.

B $\flat$  Cl.

Bar. Sax.

23

B♭ Tpt.

Trb.

Eu.

B♭ Tu.

Fl.

B♭ Cl.

Bar. Sax.