

Setting

A Mesozoic Future

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Majestic and mysterious ($\text{♩} = \text{ca. } 100$)

mp Times of new, times of old,

both be - gun.

Teacher Duet: (Student plays 1 octave higher)

R.H.
L.H.
p
with pedal

Opponent

The Hungry Tyrannosaurus Rex

Marching (♩ = ca. 100)

The first system of music is in 4/4 time and features a piano accompaniment. The right hand (treble clef) has a dynamic marking of *f* and contains a melody with notes for "Hear me roar!". The left hand (bass clef) has a dynamic marking of *2* and provides a simple accompaniment. A first ending bracket is placed over the final notes of the right-hand melody.

The second system of music continues the piano accompaniment. It begins with a square box containing the number 4, indicating a repeat. The right-hand melody includes the lyrics "Hear me roar!", "Hear me, Rex, the". The left hand continues with accompaniment. First and second ending brackets are present over the final notes of the right-hand melody.

Teacher Duet: (Student plays 1 octave higher)

The Teacher Duet section consists of two systems of music. The first system is labeled "R.H." and "L.H." with a dynamic marking of *mf*. The right hand part is written in the bass clef and contains a melody with notes for "Hear me roar!". The left hand part is written in the bass clef and provides accompaniment. The second system begins with a square box containing the number 4, indicating a repeat. It continues the duet with similar notation and accompaniment.

Outcome

Dinosaur Party!

Allegro (♩ = ca. 180)

First system of the musical score. It consists of a grand staff with a treble clef and a bass clef. The time signature is 4/4. The tempo is marked 'Allegro (♩ = ca. 180)'. The first measure of the treble staff has a dynamic marking of *f* and the word 'Yay!' below it. The melody in the treble staff has a triplet of eighth notes in the first measure and a quarter note in the second measure. The bass staff has a bass clef and a key signature of one flat (Bb). The first measure of the bass staff has a dynamic marking of *f* and a bass clef. The lyrics are: 'Yay! We are saved! The Ty -'.

Second system of the musical score. It consists of a grand staff with a treble clef and a bass clef. The time signature is 4/4. The treble staff has a dynamic marking of *f* and the lyrics: 'ran - no - saur - us Rex was giv - en all the food he craved! We're o -'. The melody in the treble staff has a quarter note in the first measure, a quarter note in the second measure, a quarter note in the third measure, and a quarter note in the fourth measure. The bass staff has a bass clef and a key signature of one flat (Bb). The first measure of the bass staff has a dynamic marking of *f* and a bass clef. The lyrics are: 'ran - no - saur - us Rex was giv - en all the food he craved! We're o -'.

Teacher Duet: (Student plays 1 octave higher)

Teacher Duet section of the musical score. It consists of two staves, labeled 'R.H.' (Right Hand) and 'L.H.' (Left Hand). The time signature is 4/4. The tempo is marked 'Allegro (♩ = ca. 180)'. The dynamic marking is *mf*. The R.H. staff has a treble clef and a key signature of one flat (Bb). The L.H. staff has a bass clef and a key signature of one flat (Bb). The R.H. staff has a dynamic marking of *mf* and the lyrics: 'ran - no - saur - us Rex was giv - en all the food he craved! We're o -'. The L.H. staff has a dynamic marking of *mf* and the lyrics: 'ran - no - saur - us Rex was giv - en all the food he craved! We're o -'. The R.H. staff has a dynamic marking of *mf* and the lyrics: 'ran - no - saur - us Rex was giv - en all the food he craved! We're o -'. The L.H. staff has a dynamic marking of *mf* and the lyrics: 'ran - no - saur - us Rex was giv - en all the food he craved! We're o -'.