Listening Gallery: Harmonic Rhythm*

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NOTE: Please note that you must have the most recent copy of Macromedia's Flash plugin installed to play the musical examples.

In each example, does the **harmonic rhythm** speed up, slow down or stay the same?

Exercise 1 ***(Solution on p. 3.)***

This media object is an audio file. Please view or download it at <http://cnx.org/content/m35162/1.1/Schubert23>

(select one)
a) The harmonic rhythm speeds up
b) The harmonic rhythm slows down
c) The harmonic rhythm stays the same

Exercise 2 ***(Solution on p. 3.)***

This media object is an audio file. Please view or download it at <http://cnx.org/content/m35162/1.1/Bach45>

(select one)
a) The harmonic rhythm speeds up
b) The harmonic rhythm slows down
c) The harmonic rhythm stays the same

Exercise 3 ***(Solution on p. 3.)***

This media object is an audio file. Please view or download it at <http://cnx.org/content/m35162/1.1/Chopin07>

(select one)
a) The harmonic rhythm speeds up
b) The harmonic rhythm slows down
c) The harmonic rhythm stays the same

Exercise 4 ***(Solution on p. 3.)***

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(select one)

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a) The harmonic rhythm speeds up
b) The harmonic rhythm slows down
c) The harmonic rhythm stays the same

Exercise 5 ***(Solution on p. 3.)***

This media object is an audio file. Please view or download it at <http://cnx.org/content/m35162/1.1/Berlioz06>

(select one)
a) The harmonic rhythm speeds up
b) The harmonic rhythm slows down
c) The harmonic rhythm stays the same

What happens to the harmonic rhythm when the choir sings "Parum sexcentenummate"?

Exercise 6 ***(Solution on p. 3.)***

This media object is an audio file. Please view or download it at <http://cnx.org/content/m35162/1.1/Orff2>

(select one)
a) The harmonic rhythm speeds up
b) The harmonic rhythm slows down
c) The harmonic rhythm stays the same

Exercise 7 ***(Solution on p. 3.)***

This media object is an audio file. Please view or download it at <http://cnx.org/content/m35162/1.1/Orff1>

(select one)
a) The harmonic rhythm speeds up
b) The harmonic rhythm slows down
c) The harmonic rhythm stays the same

Solutions to Exercises in this Module

Solution to Exercise (p. 1)
b) The harmonic rhythm slows down
The harmonic rhythm slows down.
Solution to Exercise (p. 1)
c) The harmonic rhythm stays the same
The harmonic rhythm stays the same.
Solution to Exercise (p. 1)
a) The harmonic rhythm speeds up
The harmonic rhythm speeds up.
Solution to Exercise (p. 1)
c) The harmonic rhythm stays the same
The harmonic rhythm stays the same.
Solution to Exercise (p. 2)
a) The harmonic rhythm speeds up
The harmonic rhythm speeds up.
Solution to Exercise (p. 2)
b) The harmonic rhythm slows down
The harmonic rhythm slows down.
Solution to Exercise (p. 2)
a) The harmonic rhythm speeds up
The harmonic rhythm speeds up.