![edX](edX logo) **HKUSTx: ELEC1200.2x A System View of Communications: From Signals to...**

4.2 QUIZ QUESTION 1 (1/1 point)

Consider the following spectrogram.
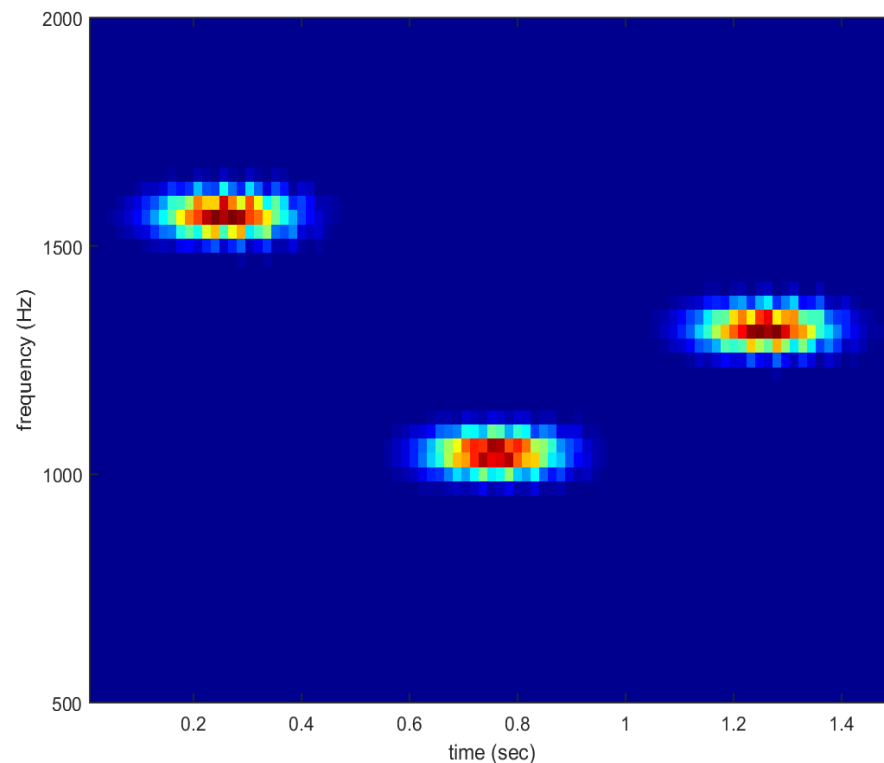
Which sound corresponds to the spectrogram?

 ✔

EXPLANATION

The spectrogram shows a high frequency note (G), followed by a low frequency note (C), followed by a middle frequency note (E). The first sound has this sequence.
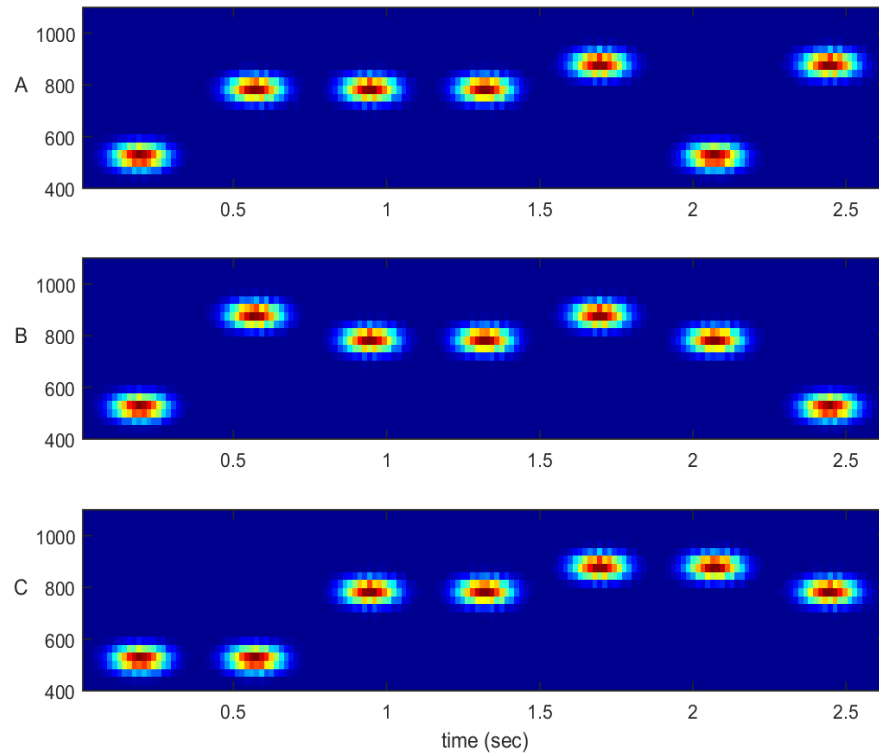
Sandbox

You have used 1 of 1 submissions

4.2 QUIZ QUESTION 2 (1/1 point)

Listen to the following sound:

▶ ⬤━━━━━━━ 0:02 🔊 ━━━━⬤

Consider the following spectrograms:

Which spectrogram corresponds to the sound?

⚪ Spectrogram A

⚪ Spectrogram B

⦿ Spectrogram C ✔

EXPLANATION

The sound consists of three repeated notes ascending in frequency followed by a final note at the frequency of the middle note.

You have used 1 of 1 submissions