Apple

Exam 9L0-837

Logic Pro 9 Level One End User Exam

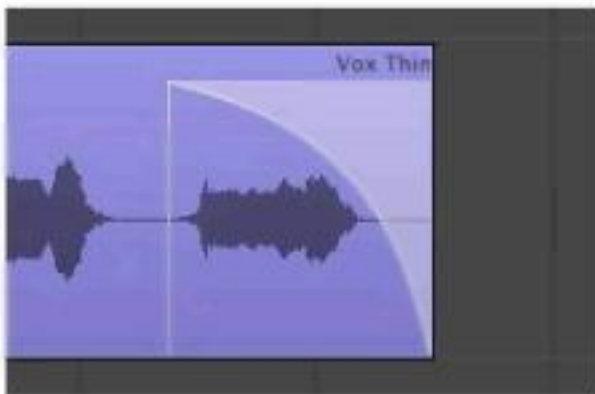**Version: 6.1**

[Total Questions: 63]

Question No : 1

01 : 00 : 25 : 10.63	1	1	1	2	1	1	1	100.0000	3/4	No In	CPU
14	1	1	1	20	1	1	1	18	1	1	1	24	/16	No Out	

Based on this image, how many bars long is the project?

A. 14
B. 16
C. 18
D. 20
E. 24

Answer: E

Question No : 2

How can you change the shape of the slope shown in this image?

A. With the Crossfade tool, drag the center of the slope left or right.
B. With the Pointer tool, Option-drag the center of the slope left or right.
C. With the Pointer tool, Command-drag the center of the slope left or right.
D. With the Automation Curve tool, drag the center of the slope left or right.

Answer: A

Question No : 3

Which of the following actions would bring up the dialog shown above?

A. Control-Option-click a region.
B. Select a region and press the Flex button in the Toolbar.
C. Select a region and open the Tempo List.
D. Select a region and in the main menu bar, choose Options > Tempo > Adjust Tempo using Beat Detection.

Answer: D

Question No : 4

How can you customize the Arrange window's Transport bar?

A. Double-click the Transport bar.
B. Control-click the Transport bar, and choose Customize Transport Bar.
C. The Transport bar cannot be modified.

Answer: B

Question No : 5

How can you curve the straight line shown at the pointer position?

A. Control-drag one of the lines.
B. Option-drag one of the lines.
C. Control-Shift-drag one of the lines.
D. Control-Option-drag one of the lines.

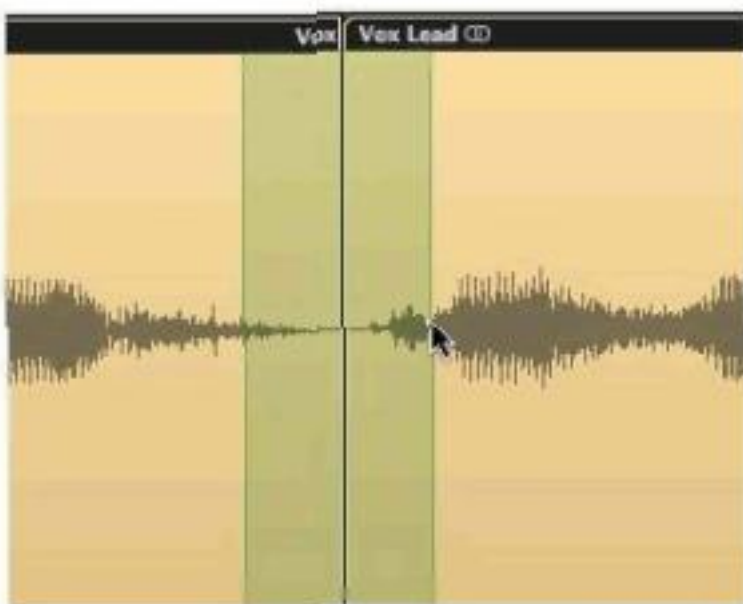**Answer: C**

Question No : 6

What will happen if you click at the pointer position in the above image?

A. The Monster Fuzz pedal will be deleted.
B. The Monster Fuzz pedal will be bypassed.
C. The Monster Fuzz and Phaze 2 pedals will swap places.
D. A routing area will be displayed and an A/B Mixer will be added to the pedal board.

Answer: D

Question No : 7

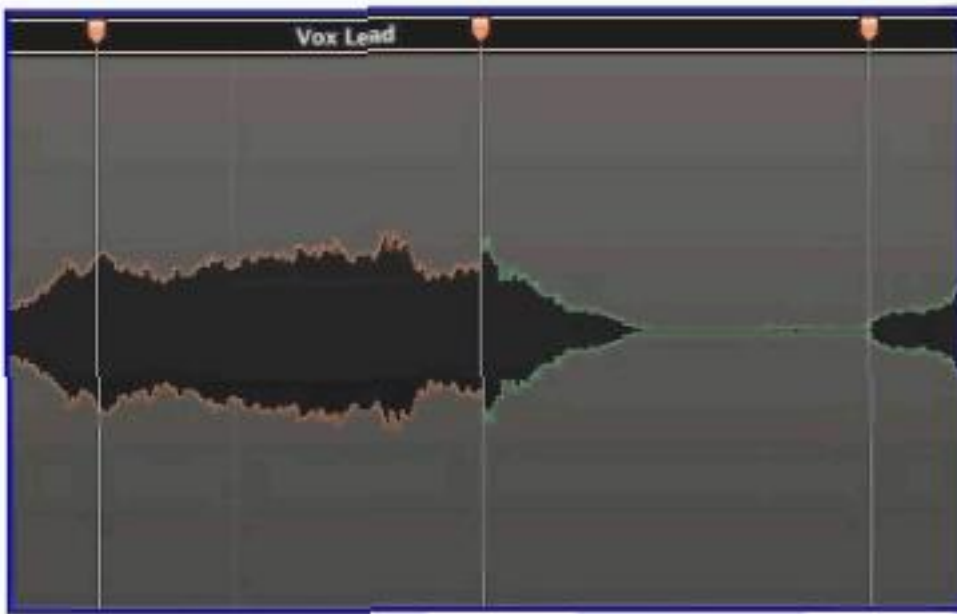If you press Shift-Control, what will happen when the mouse is released in the above image?

A. The areas shaded in green will be deleted.
B. A crossfade will be created between the areas shaded in green.
C. The areas shaded in green will be merged together and appear as a third region.
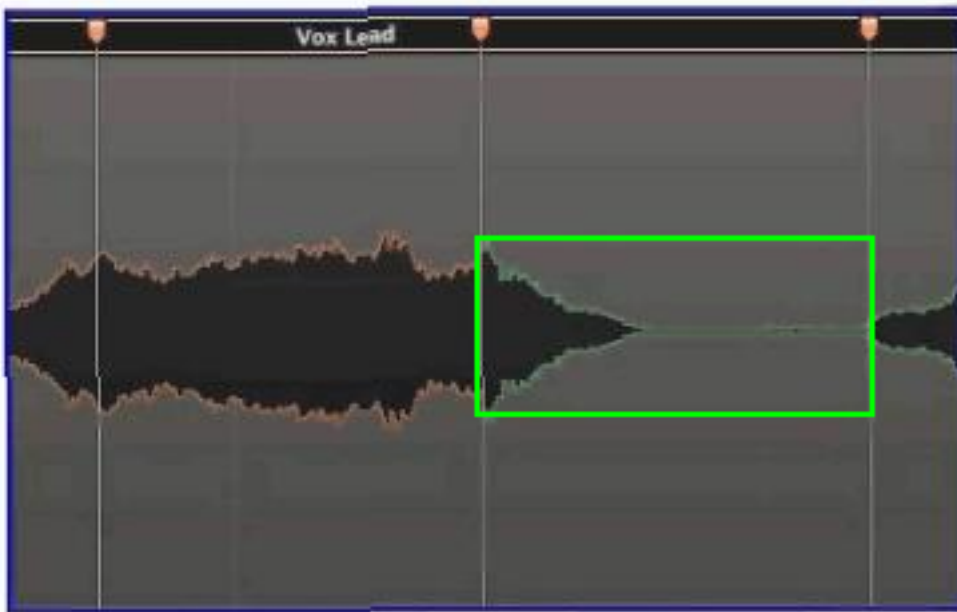**D.** The selected area will be muted.

Answer: B

Question No : 8 HOTSPOT

In the image below, click the part of the waveform that has been time-compressed.

Answer:

Question No : 9

Double-clicking this region produces what result?

A. Multiple lanes below the region will be displayed for quick swipe comping.
B. The contents will be shown in the Sample Editor.
C. The Arrange area will display the contents of the region.
D. The Piano Roll will open and display the contents.

Answer: C

Question No : 10

Why are the regions after bar 3 darker than the region at bar 1 in the above image?

A. The region at bar 1 is soloed, and the darker regions are not soloed.
B. The darker regions are muted.
C. The darker regions are empty.
D. The darker regions are loops of the region at bar 1.

Answer: D

Question No : 11