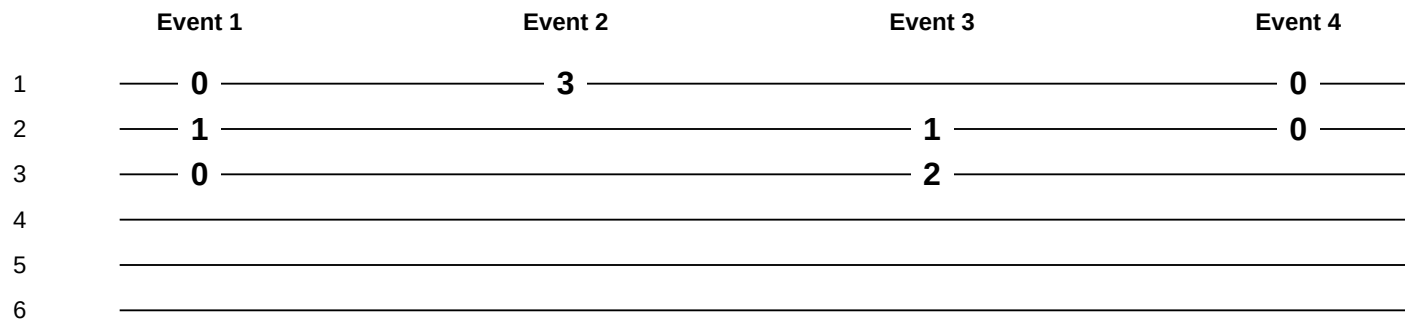
Tab Stacks and Sequences

Read simultaneous notes and single-note events.

Name _____ Date _____

Tab has string 1 at the top and string 6 at the bottom. Numbers are frets; 0 = open. Numbers aligned in one vertical column form one simultaneous event. Read events 1-4 left to right; durations are unspecified.



Use the model above. Write a brief answer for each item.

1. How many notes sound together in event 1?

2. Which string is used in event 2?

3. Which fret is used in event 2?

4. Name the string/fret pairs in event 3.

5. How many notes sound together in event 4?

6. Which events include open string 1?

7. How many note events are there, counting each vertical group once?

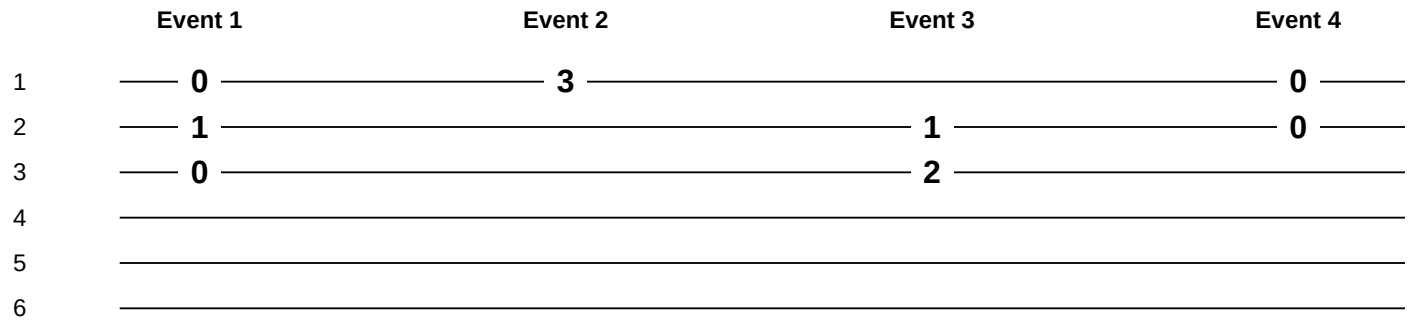
8. Can this diagram alone tell you each event duration?

Tab Stacks and Sequences

Read simultaneous notes and single-note events.

Name _____ Date _____

Tab has string 1 at the top and string 6 at the bottom. Numbers are frets; 0 = open. Numbers aligned in one vertical column form one simultaneous event. Read events 1-4 left to right; durations are unspecified.



Use the model above. Write a brief answer for each item.

1. How many notes sound together in event 1?

3.

2. Which string is used in event 2?

String 1.

3. Which fret is used in event 2?

Fret 3.

4. Name the string/fret pairs in event 3.

String 2 fret 1; string 3 fret 2.

5. How many notes sound together in event 4?

2.

6. Which events include open string 1?

Events 1 and 4.

7. How many note events are there, counting each vertical group once?

4.

8. Can this diagram alone tell you each event duration?

No. Durations are not supplied.