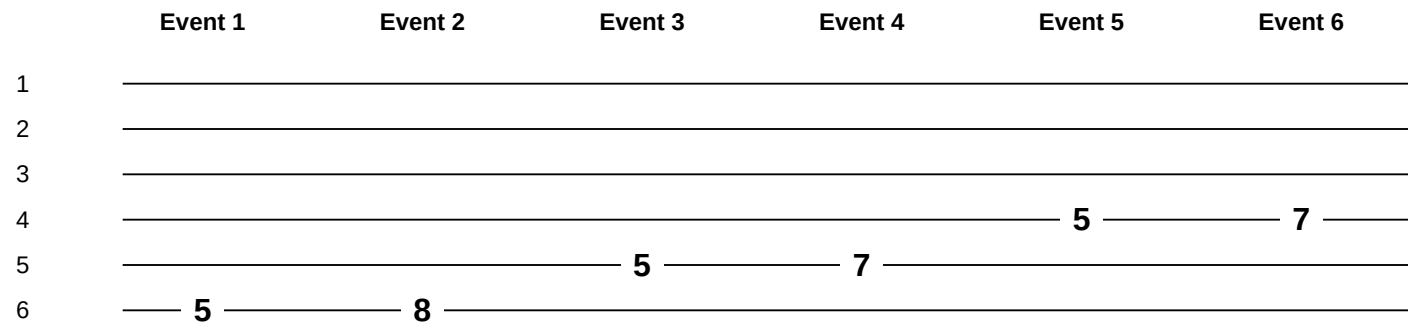
A-Minor Pentatonic Path

Connect a five-note collection with a short tab route.

Name _____ Date _____

A minor pentatonic uses A-C-D-E-G. Standard tuning. This route uses string 6 (open E2), string 5 (A2), and string 4 (D3). Each fret raises pitch one half step. Rhythm is not shown.



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

1. Name the sounding pitch at event 1.

2. Name the sounding pitch at event 2.

3. Name the sounding pitch at event 3.

4. Name the sounding pitch at event 4.

5. Name the sounding pitch at event 5.

6. Name the sounding pitch at event 6.

7. How many different pitch-letter names are used?

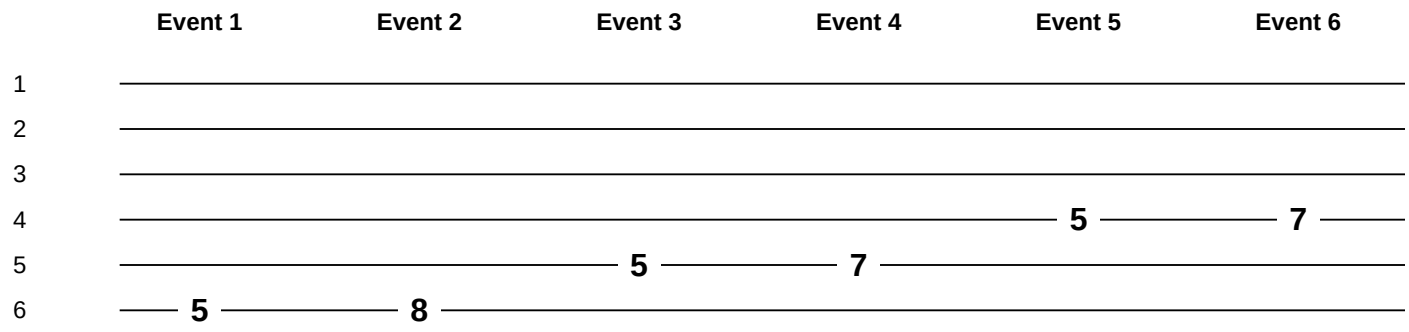
8. Why are there six events in a five-note scale example?

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

1. Name the sounding pitch at event 1.

A2.

2. Name the sounding pitch at event 2.

C3.

3. Name the sounding pitch at event 3.

D3.

4. Name the sounding pitch at event 4.

E3.

5. Name the sounding pitch at event 5.

G3.

6. Name the sounding pitch at event 6.

A3.

7. How many different pitch-letter names are used?

5: A, C, D, E and G.

8. Why are there six events in a five-note scale example?

A appears in two octaves.