Guitar Standard Tuning Map

Connect string numbers and open-string notes.

Name _____ Date _____

Use standard six-string tuning. String 1 is the highest-pitched open string; string 6 is the lowest. Two E strings have the same letter name but different pitches.

String 1	———	**E (high)**
String 2	———	**B**
String 3	———	**G**
String 4	———	**D**
String 5	———	**A**
String 6	———	**E (low)**

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

1. Name the open note of string 6.

2. Which string has open note A?

3. Name the open note of string 4.

4. Name the open note of string 3.

5. Which string has open note B?

6. Which two strings have open note E?

7. Which is higher in pitch when open: string 1 or string 6?

8. Write open-string names from string 6 to string 1.

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

1. Name the open note of string 6.

E (low E)

2. Which string has open note A?

String 5

3. Name the open note of string 4.

D

4. Name the open note of string 3.

G

5. Which string has open note B?

String 2

6. Which two strings have open note E?

Strings 6 and 1

7. Which is higher in pitch when open: string 1 or string 6?

String 1

8. Write open-string names from string 6 to string 1.

E - A - D - G - B - E