

## *Tongue Depressor Harmonica*

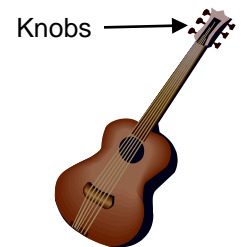
Initials/number: \_\_\_\_\_

Teacher: \_\_\_\_\_

Date: \_\_\_\_\_

1. To create sound an object must:

- A. Vibrate
- B. Glow
- C. Absorb water
- D. Heat up



2. Guitar strings are adjusted by turning knobs on the neck (see above). The pitch increases when the strings are \_\_\_\_\_.

- A. Loosened
- B. Tightened
- C. Both of these

3. The picture below shows two sound waves. Which wave represents a higher pitch sound?

- A. Wave 1
- B. Wave 2
- C. Both are the same pitch

