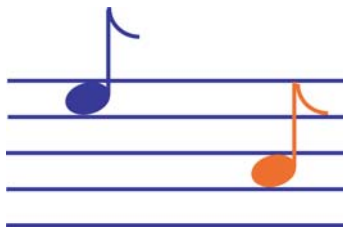


You will hear two (2) tones.

I will indicate which is Tone 1 and which is Tone 2. Tell me if/whether:

Tone 1 is higher in pitch than Tone 2



**Tone 1  
Higher  
Pitch**

Tone 1 is the same pitch as Tone 2



**Same Pitch**

Tone 1 is lower in pitch than Tone 2



**Tone 1  
Lower  
Pitch**

---

Are the two (2) tones:

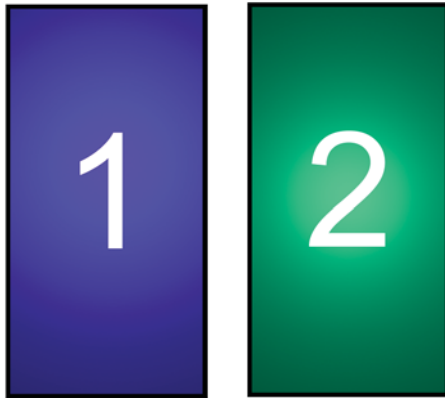


**Same Pitch**

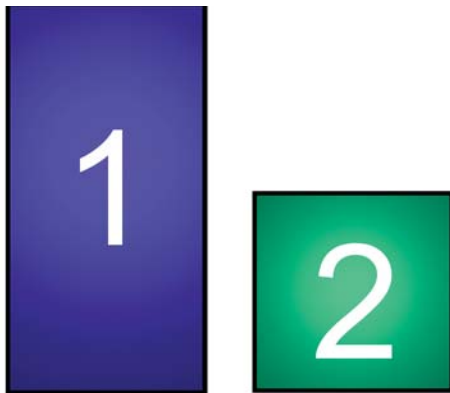


**Different Pitch**

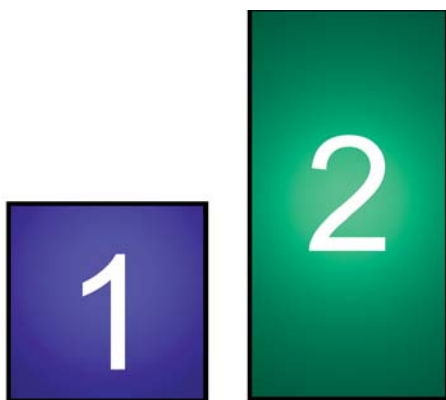
You will hear two (2) tones.  
The tones may be different in pitch.  
Are the two tones equally loud?



**equal loudness**



**1 is louder than 2**



**2 is louder than 1**