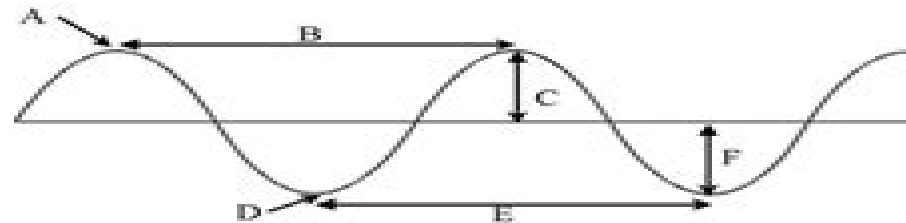


## *Waves Worksheet #2*

- A: Crest  
 B: Wavelength  
 C: Amplitude  
 D: Trough  
 E: Wavelength  
 F: Amplitude

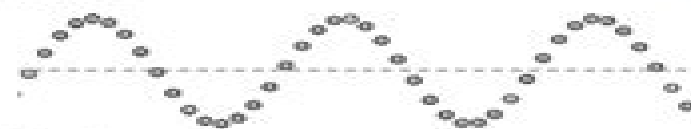


## *Frequency*

Wave 1:



Wave 2:



Wave 3:



1. How many wavelengths long is Wave 1?  
2 wavelengths
2. How many wavelengths long is Wave 2?  
2.5 wavelengths
3. How many wavelengths long is Wave 3?  
1.5 wavelengths
4. Which wave has the highest frequency?  
Wave 2
5. Which wave has the lowest frequency?  
Wave 3
6. What is the definition of frequency?  
The number of waves in a given time.
7. How can you tell by looking at it if a wave has high or low frequency?  
How close or spread out the waves are

## *Frequency Connection*

There are three members of a family. The dad has a deep, low voice. The mom has a medium-high voice, and the baby has the highest voice.

8. Which wave belongs to the dad's voice? Wave 3  
 9. Which wave belongs to the mom's voice? Wave 1  
 10. Which wave belongs to the baby's voice? Wave 2

# Mechanical Wave Behavior Worksheet Answer

**Albert A Gayle**



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