

The Author

Wave Behaviors - 4

For different mediums calculate:

- ☐ Frequency
- ☐ Wavelength
- ☐ Speed

Scientific Reporting - 4

Defend frequency choice:

- ☐ Using quality sources
- ☐ Using a variety of sources
- ☐ Using 4 or more pieces of evidence/advantages
- ☐ Connecting it to the real world
- ☐ Defending against counter arguments.

Wave Behaviors - 3

Calculate:

- ☐ Frequency
- ☐ Wavelength
- ☐ Speed

Scientific Reporting - 3

Defend frequency choice:

- ☐ Using quality sources
- ☐ Using a variety of sources
- ☐ Using 3 or more pieces of evidence/advantages
- ☐ Connecting it to the real world

Wave Behaviors - 2

Explain the relationship between:

- ☐ Frequency
- ☐ Wavelength
- ☐ Speed

Scientific Reporting - 2

Defend frequency choice:

- ☐ Using quality sources
- ☐ Using a variety of sources
- ☐ Using 2 or more pieces of evidence/advantages

Wave Behaviors - 1

Define

- ☐ Frequency
- ☐ Wavelength
- ☐ Speed

Scientific Reporting - 1

CANNOT defend frequency choice:

- ☐ Using quality sources
- ☐ Using a variety of sources
- ☐ Using any pieces of evidence/advantages