Waves & Currents



1. What are the distance between troughs and the distance between crests?

- The distance between troughs and the distance between crests are wavelengths.

2. How are sound waves produced?

- They are produced by vibrations of particles

3. How do you find the frequency of a wave?

- By finding the amount of crests that occur in a certain amount of time.

4. What are the low points of a wave?

- The low points of a wave are troughs.

5. What are the high points of a wave?

- The high points of a wave are crests.

