

Using the information found in the book, fill in the missing information below.

1. Mechanical waves need the help of to make them move.
2. Waving a piece of string back and forth creates waves.
3. The amplitude of a wave is related to the wave's .
4. Water waves involve both transverse and motion.
5. For water waves, the top of the wave is called the .
6. The of a wave is the amount of time it takes to complete one cycle.

