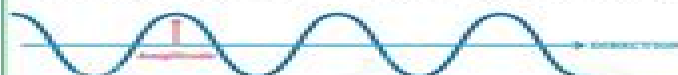


Waves

'A wave is a disturbance that propagates in space and time.'

- A wave is caused by a **vibrating source**.
- Waves transfer **energy** but do not transfer the medium.

There are two basic types of wave motion (choose the right option)

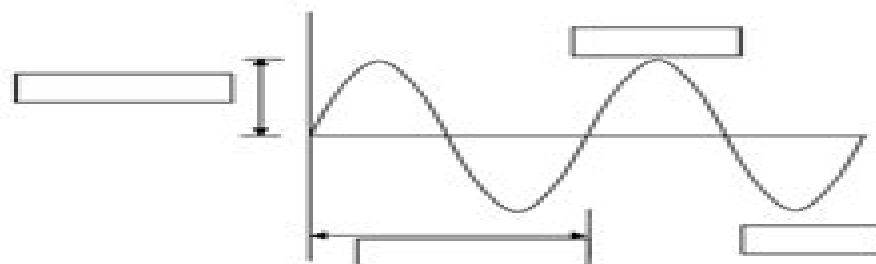


- **progressive waves** — travelling disturbances that transfer
- **stationary (or) waves** — non-travelling waves that transfer energy from one end to the other.

| Key terms | | | |
|------------|--------|--|------|
| term | symbol | definition | unit |
| amplitude | | The displacement of the medium from its (equilibrium) position | |
| wavelength | | The spatial period of the wave in the direction of motion: the distance Between any two successive points with the phase (e.g. to) | |
| crest | | the point on a wave | |
| trough | | the point on a wave | |
| frequency | | the of waves passing a point per | |
| period | | the taken for complete wave to pass | |

Use key terms from the table to label:

Wavelength amplitude crest trough



The connection between f and T

$$f =$$

$$T =$$

Connection between v , f and λ

$$v =$$

Section 3 Reinforcement Waves Answer Key

Charles Herach Papas



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