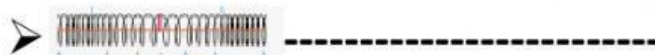


Types of waves

- A -----is a wave in which the disturbance (particles) is perpendicular (right angled), to the direction the wave travels.
- A -----makes the particles in a medium move parallel to the direction that the wave travels.



- The highest points on a transverse wave are -----.
- The lowest points on a transverse wave are -----
- The regions of a longitudinal wave where the particles in the medium are closest together are -----
- The regions of a longitudinal wave where the particles are farthest apart are -----