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Therefore, in three seconds, six wavelengths pass a point. $v = f \lambda = 2 \times 0,45 \text{ m} = 0,9 \text{ m}$. $T = 1 / f = 1 / 2 = 0,5 \text{ s}$ One wavelength passes in 0,5 s, so three wavelengths pass in 1,5 s. $v = 13,5 \text{ m/s}$ If the tension of the spring does not change, speed of the wave is constant.

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medium. a medium is the material a wave travels through (resting line or point). transverse waves. - a transverse wave is a type of wave that moves up and down. (or) - a transverse wave is the disturbance is at a right angle to the direction the wave is traveling. * example- light waves.

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