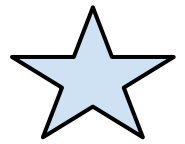


WAVE CALCULATIONS



A waves have a frequency of 2 hertz and wavelength 5 metres.

Calculate the wave speed.

Waves have a frequency of 10 hertz and wavelength 4 metres.

Calculate the wave speed

A wave has a frequency of 5 hertz and wavelength 2 metres.

Calculate the wave speed.

Find the speed of waves which have a wavelength of 12 metres and frequency 2 hertz.

Find the speed of waves which has wavelength 5 metres and frequency 5 hertz.

Find the speed of waves which has a wavelength of 100 metres and frequency 2 hertz.

Water waves have a frequency of 40 hertz and wavelength 2 metres.

Calculate the wave speed.

Water waves near a harbour have a frequency of 2 hertz and wavelength 3 metres.

Calculate the wave speed.

Water waves have a frequency of 4 hertz and wavelength 5 metres.
Calculate the wave speed.