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TCSS 8th Waves Unit TCSS 2/28/2016 3

### Wave - Wikipedia

In physics, a shock wave (also spelled shockwave), or shock, is a type of propagating disturbance that moves faster than the local speed of sound in the medium. Like an ordinary wave, a shock wave carries energy and can propagate through a medium but is characterized by an abrupt, nearly discontinuous, change in pressure, temperature, and density of the medium.

### 8th Grade Science Waves Unit Information

Mathematical Description Single waves. A wave can be described just like a field, namely as a function  $(,)$  where  $r$  is a position and  $t$  is a time.. The value of  $r$  is a point of space, specifically in the region where the wave is defined. In mathematical terms, it is usually a vector in the Cartesian three-dimensional space. However, in many cases one can ignore one dimension, and let  $r$  be a point of the ...

### Measuring Distance with Sound Waves - Activity ...

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### Mcgraw Hill Waves Sound Light

Engineering Connection Sounds are everywhere in our daily lives. While we easily and frequently control the sound volume of TVs and music players, we can also use sound's other properties to determine the health and gender of growing fetuses or to locate sunken ships on the ocean

**floor.**

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