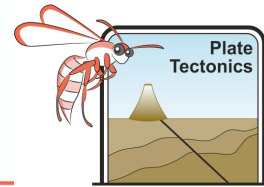


# Seismic Waves - Review (Teacher)



S F O C U S Y R A E H S D T E  
 N E W N O I T C A F E U Q I L  
 O P K I N H G Y W M Q N K D U  
 I I H A G S K S A A O H E I C  
 S C L I U N U G E I V S L U E  
 S E L L I Q N B T I S E A Q L  
 E N R L O I H C D U S G S I O  
 R T S M T R U T R U E M T L M  
 P R K U Y R E F R A C T I O N  
 M E D B T T A V Q A K T C C E  
 O E O S Q C E A I D E M I S S  
 C D E A E R E F S N A R T O O  
 Y D Y G R E N E A M O O B L N  
 E V A C U A T E X S Q N M I I  
 T R E M O R C J I N D E X D C

BODY  
 BOOM  
 COMPRESSION  
 DESTRUCTION  
 EARTHQUAKES  
 ELASTIC  
 ENERGY  
 EPICENTRE  
 EVACUATE  
 FOCUS  
 GAS

INDEX  
 LIGHT  
 LIQUEFACTION  
 LIQUID  
 MAGNITUDE  
 MEDIA  
 MOLECULE  
 REFRACTION  
 ROLL  
 SAFETY  
 SEISMIC

SHEAR  
 SLINKY  
 SOLID  
 SONIC  
 SUBDUCTION  
 SURFACE  
 TRANSFER  
 TREMOR  
 WAVE

Seismic waves are [energy waves released during earthquakes](#).

There are two kinds of seismic waves, [body waves and surface waves](#)

Name	Type of wave	Passes through	Speed	Most destructive?
P	<a href="#">Body</a>	<a href="#">Solids, liquids &amp; gasses</a>	<a href="#">Fastest</a>	
S	<a href="#">Body</a>	<a href="#">Solids</a>	<a href="#">Slower</a>	
L&R (Love & Rayleigh)	<a href="#">Surface</a>	<a href="#">Solids</a>	<a href="#">Slowest</a>	<a href="#">Most destructive</a>