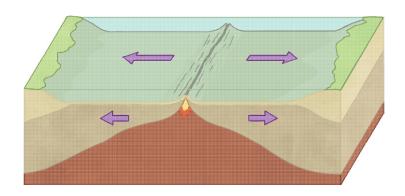
Tectonics - Plate Boundaries

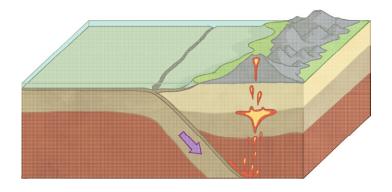
Divergent Plate Boundaries



Plates move apart because ______.
___ is an example of this type of boundary.

This is where two plates move together / apart.	
Usually, this occurs under the	
As the plates pull apart,rises and creates	
Some volcanoes grow so large they rise above sea level to form	e.g. Iceland
As the plates pull apart, they get stuck; pressure builds up and they trigger	

Convergent Plate Boundaries



The _____ crust subducts because it is more/less dense.

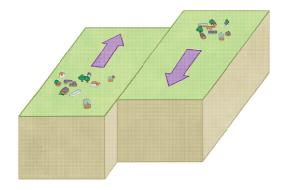
An example of this plate boundary is found in _____.

This is where two plates	_ together.		
The plate sinks and melts	s to create	which rises to the surface	to form
If the plates get stuck together,	_ builds up until it is rele	ased and an	_occurs.



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Conservative Plate Boundaries



At these boundaries, plates	past each other.
The build-up of pressure and friction	n leads to
As no magma is created, there are n	.0



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