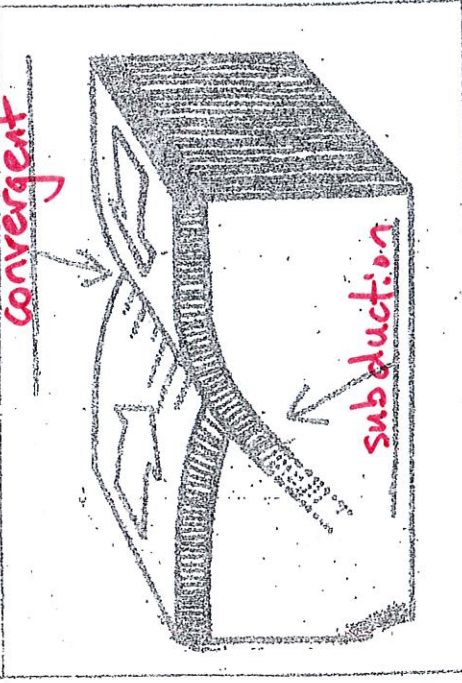
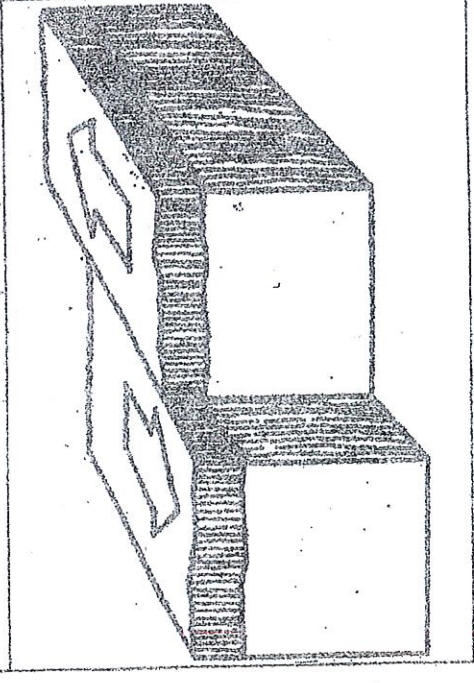
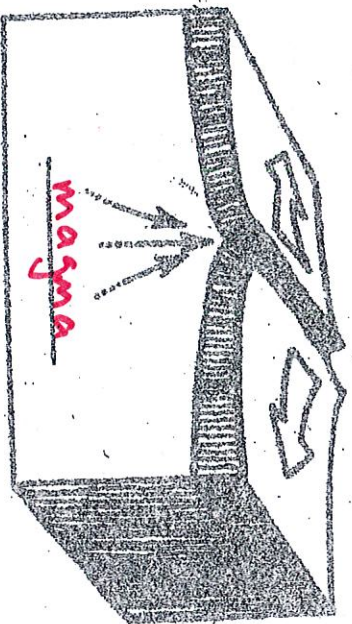
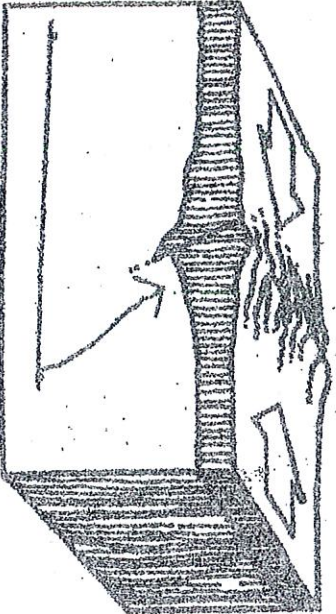


BEYOND THE BOUNDARY!!!

PICTURE	TYPE	HOW I KNOW...	EXAMPLE OF A RESULTING LANDFORM...
	<p>Convergent + subduction</p>	<p>Plates move toward one another. One sinks under the other (the one that is more dense)</p>	<p>O-C: Mt. St. Helens O-O: Marianas Trench + Islands</p>
	<p>transform</p>	<p>Plates move against each other in opposite directions</p>	<p>San Andreas Fault</p>

BEYOND THE BOUNDARY!!!

LABEL THE PICTURES BELOW & THEN COMPLETE THE MISSING INFORMATION IN THE CHART!

PICTURE	TYPE	HOW I KNOW...	EXAMPLE OF A RESULTING LANDFORM...
	<p>Divergent</p>	<p>The arrows show the plates moving apart.</p>	<p>O-D: Mid-Atlantic Ridge + Kilauea Volcano (Iceland) C-C: Rift + valley Ex: African Rift Valley.</p>
	<p>Convergent</p>	<p>The arrows show the plates moving toward each other and colliding.</p>	<p>C-C: Rocky Mountains</p>