Name of Change	What Happens?
	Rocks break into smaller pieces that fall to the ground and stay in one place.
	Wind or water carries or moves rocks and soil to a new place.
	A sudden shake in earth's crust or outer layer.
	An opening in earth's surface where melted rock or gases are forced out.
	***A rainstorm, melting snow/ice, or a hurricane brings too much water into an area** or overflowing of a large amount of water covers an area.*
	A sudden movement of soil or rock from higher to lower ground.

***Drag each change and drop it next to its meaning**:

Landslide

Volcano

Erosion

Earthquake

Weathering

Flood

LIVEWORKSHEETS