

3 Fill the blanks with the correct answers.

Main process of Earth	Example of process	Explanation
Exogenic Process	Weathering	The breaking down and decomposition of _____ due to changes in _____, _____, frost action and _____.
	Erosion	The _____ process experienced by the Earth's surface due to the action of moving agents such as _____ and _____.
	Mass depletion and land depletion	Downhill movement of soil from the slope to the bottom due to _____.
	Transport and deposition	_____ or _____ materials will be transported by agents such as the flow of _____, water, _____ and glaciers. The materials will be _____ when the speed limit of agent is reduced.

Main process of Earth	Example of process	Explanation
Endogenic process	Magma activity	Transformation of _____ from its formation, through _____ and _____ below the crust, until solidification of the rock.

Endogenic process	Earth's crust movement (tectonic plate)	_____ and _____ of tectonic plates in the Earth's crust which produce various _____ of the Earth and _____.
	Mantle convection process	High temperature in the Earth's mantle and core generates _____ in asthenosphere layer, which is able to move the earth's _____.