

B	I	N	G	O
SAVANNA	BIOMES	ENVIRONMENT	PHYSICAL CHANGE	MAGMA
EARTHQUAKE	SAHARA DESERT	MASS MOVEMENT	CHEMICAL CHANGE	NATURAL ENERGY
ROCKFALL	SEDIMENTARY ROCKS	FREE	CHEMICAL WEATHERING	HYDRATION
HYDROLYSIS	PLATE TECHTONICS	LIMESTONE	GRANITE	MANTLE
EROSION	DEFORESTATION	MECHANICAL WEATHERING	TOPOGRAGPY	ECOSYSTEMS

B	I	N	G	O
SEDIMENTARY ROCKS	CHEMICAL CHANGE	PHYSICAL CHANGE	EARTHQUAK E	MASS MOVEMENT
ENVIRONMENT	TOPOGRAGPY	MAGMA	DEFORESTATION	NATURAL ENERGY
HYDROLYSIS	CHEMICAL WEATHERING	FREE	HYDRATION	BIOMES
GRANITE	MECHANICAL WEATHERING	SAVANNA	ECOSYSTEMS	PLATE TECHTONICS
LIMESTONE	MANTLE	ROCKFALL	SAHARA DESERT	EROSION

B	I	N	G	O
DEFORESTATION	MECHANICAL WEATHERING	CHEMICAL CHANGE	MANTLE	CHEMICAL WEATHERING
SAVANNA	HYDROLYSIS	LIMESTONE	SAHARA DESERT	MAGMA
ROCKFALL	ECOSYSTEMS	FREE	PLATE TECHTONICS	GRANITE
SEDIMENTARY ROCKS	NATURAL ENERGY	PHYSICAL CHANGE	TOPOGRAGPY	ENVIRONMENT
HYDRATION	BIOMES	MASS MOVEMENT	EARTHQUAKE	EROSION