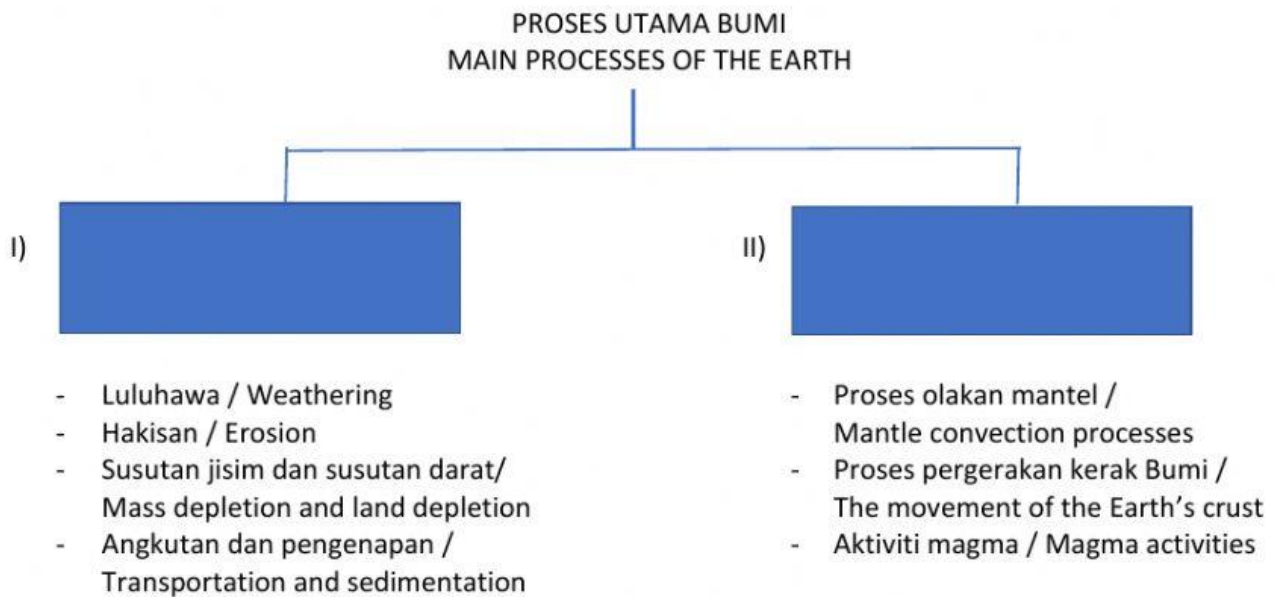


9.3 PROSES UTAMA BUMI / 9.3 MAIN PROCESSES OF THE EARTH

1. Nyatakan 2 proses utama Bumi / State 2 main processes of the Earth.



2. Tandakan (/) pada Pernyataan yang betul tentang proses utama Bumi
Mark (/) for the correct statements about the main processes of the Earth

i) Luluhwa ialah pergerakan serpihan, butiran dan ketulan batuan, tanah dan Cecair yang menuruni cerun akibat graviti. Weathering is the movement of debris, granules and chunks of rock, soil and liquids down a slope due to gravity.	
ii) Pengendapan berlaku apabila bahan batuan yang terhakis diangkut oleh angin dan air ke tasik atau lautan dan didepositkan di dasar Kawasan tersebut. Sedimentation occurs when eroded rock materials are transported by the wind and water into a lake or ocean and deposited at the base of the area.	
iii) Pergerakan olakan mantel merupakan pengaliran keluar magma dari mantel ke permukaan Bumi melalui rekahan atau retakan di kerak Bumi. The movement of mantle convection is the outflow of magma from the mantle to the Earth's surface through fissures or cracks in the Earth's crust	
iv) Pergerakan kerak Bumi membentuk pelbagai bentuk muka Bumi seperti jurang lautan, ark pulau dan banjaran gunung. The movement of the Earth's crust forms a variety of terrain such as ravine oceans, island arcs and mountain ranges	