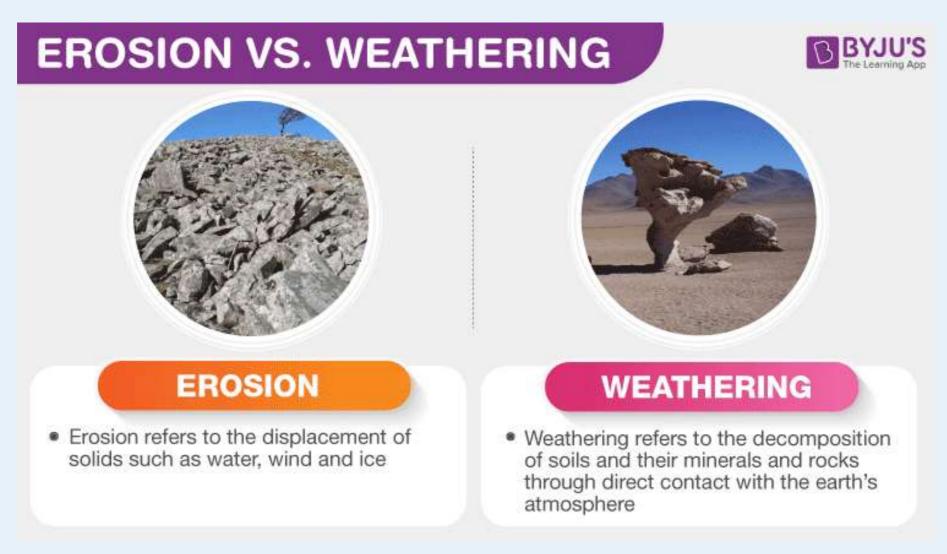
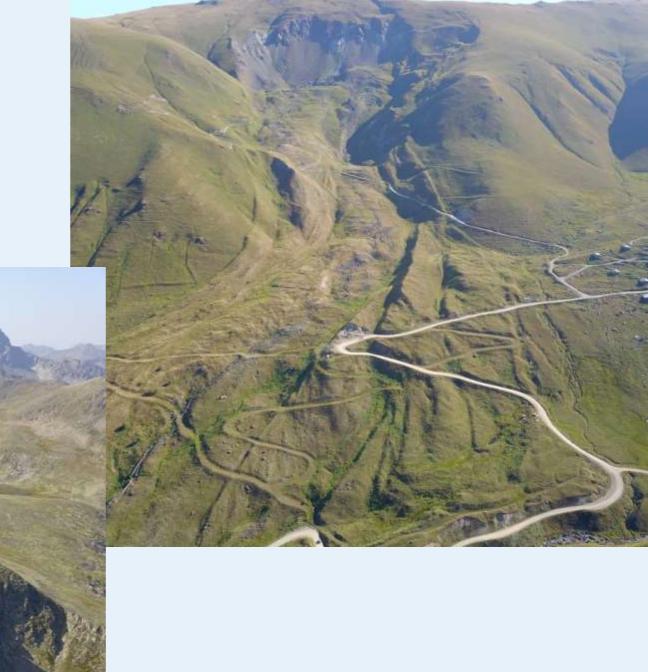
Weathering

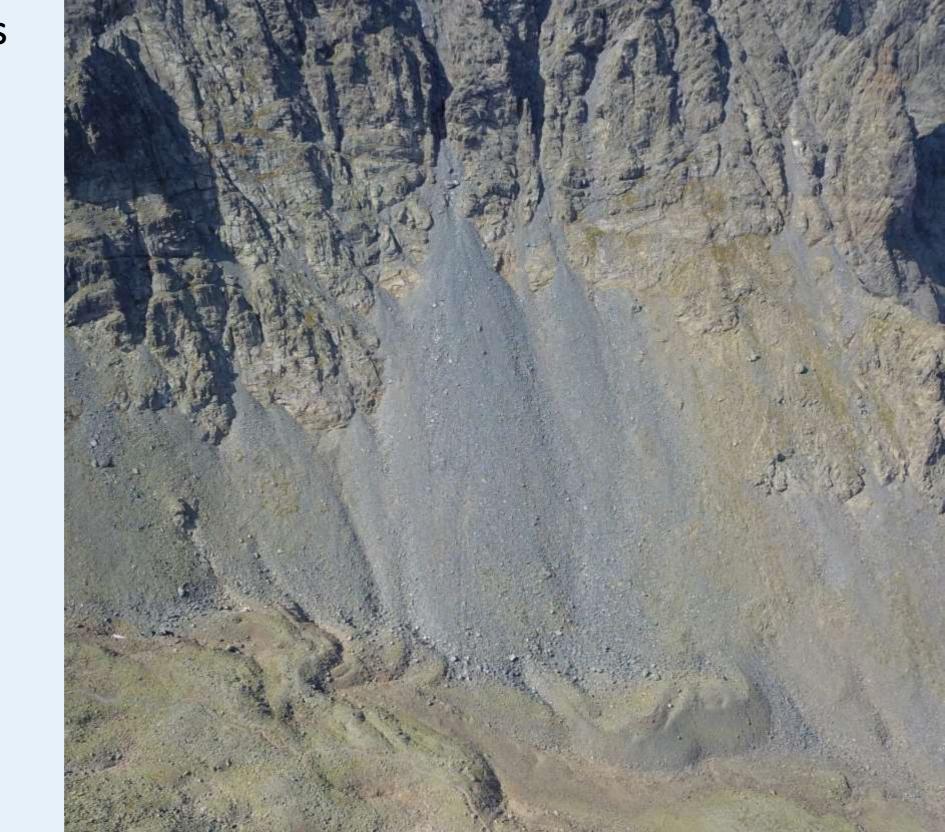


https://byjus.com/biology/difference-between-erosion-and-weathering/

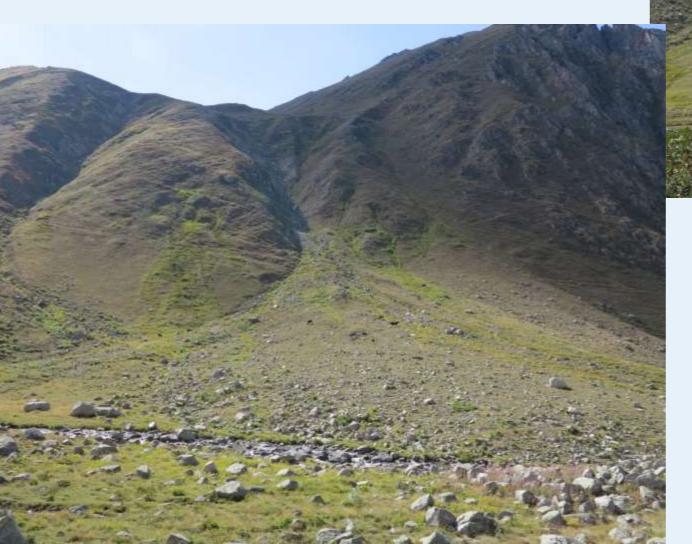
Erosion processes Mass Wasting

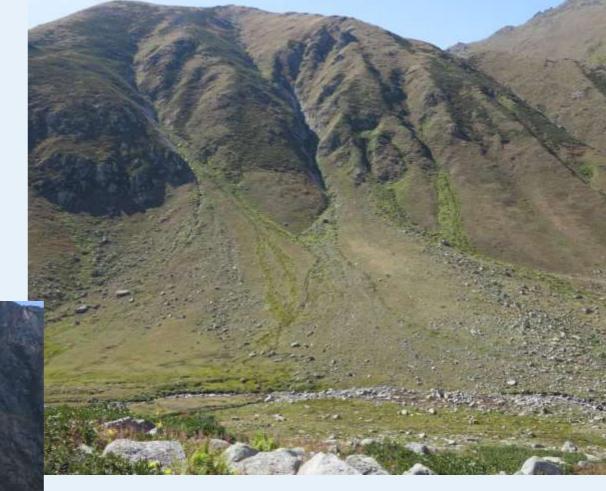


Mass Wasting



Mass Wasting

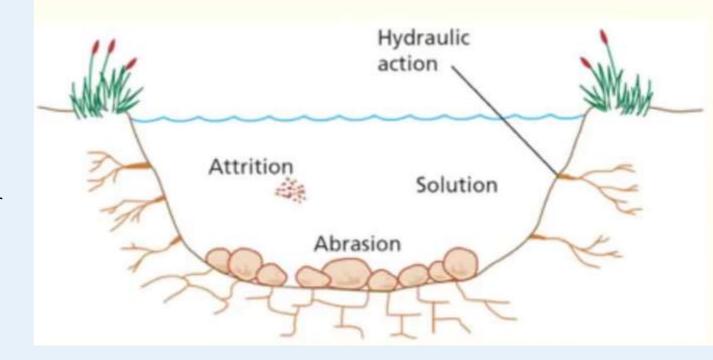




Processes of River Bed/Channel Erosion

- Hydrolic action (Plucking): The force of the water wearing away the bed and bank of the river
- 2. Abrasion/Corrasion: Bedload in the river wears away its bed and bank
- 3. Attrition: rocks in the water become smaller and rounder by hitting each other
- 4. Solution/Corrosion: Chemical reaction between the water and the bed and bank of the river, wearing it away

River erosion processes



https://www.dailymotion.com/video/x2z6mj8

Processes of River Bed/Channel Erosion

2. Abrasion/Corrasion: Bedload in the river wears

away its bed and bank

The mechanical wearing

down, scraping, or grinding

away of a rock surface by

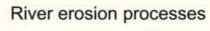
friction, ensuing from

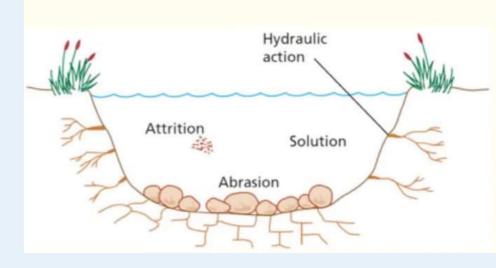
collision between particles

during their transport in

wind, ice, running water,

waves or gravity.





https://www.dailymotion.com/video/x2z6mj8



https://www.curriculumvisions.com/search/P/pothole/pothole.html

Processes of River Bed/Channel Erosion

2. Abrasion/Corrasion: Bedload in the river wears

away its bed and bank

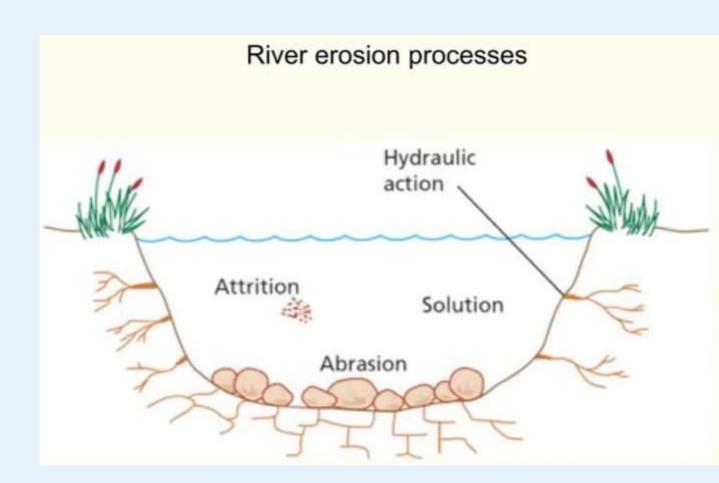
Potholes



https://www.sciencedirect.com/science/article/pii/S1674775518301495?via%3Dihub

Processes of River Bed/Channel Erosion

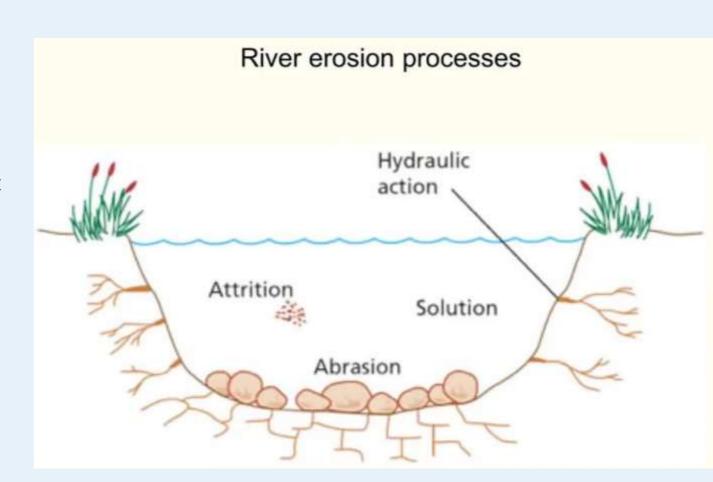
3. Attrition : rocks in the water become smaller and rounder by hitting each other



https://www.dailymotion.com/video/x2z6mj8

Processes of River Bed/Channel Erosion

4. **Solution/Corrosion:** Chemical reaction between the water and the bed and bank of the river, wearing it away



https://www.dailymotion.com/video/x2z6mj8