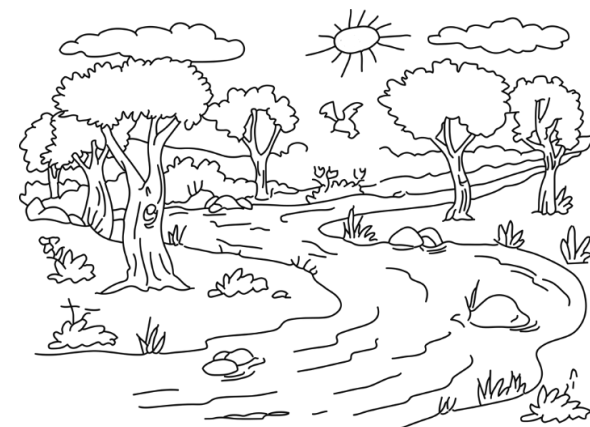


Weathering, Erosion, Deposition

Weathering: rocks (or other exposed objects) are broken down into smaller pieces over time.

Erosion: the particles are moved from their original place, usually by wind and water.

Deposition: the particles find a new resting place.



- 1) Read to find out what is happening to the environment.
- 2) Show which process is occurring in each step, then draw diagrams to match each.

Read	Weathering, Erosion or Deposition?	Draw (use labels to help you explain)
<p>Over time, the running water wears down rocks, making them smooth.</p> <p style="text-align: center;">↓</p>		
<p>Loose bits of soil and rock are carried away to other places by the water and wind.</p> <p style="text-align: center;">↓</p>		
<p>The soil and sediment find a resting place in another spot, usually in the mouth of the river.</p>		