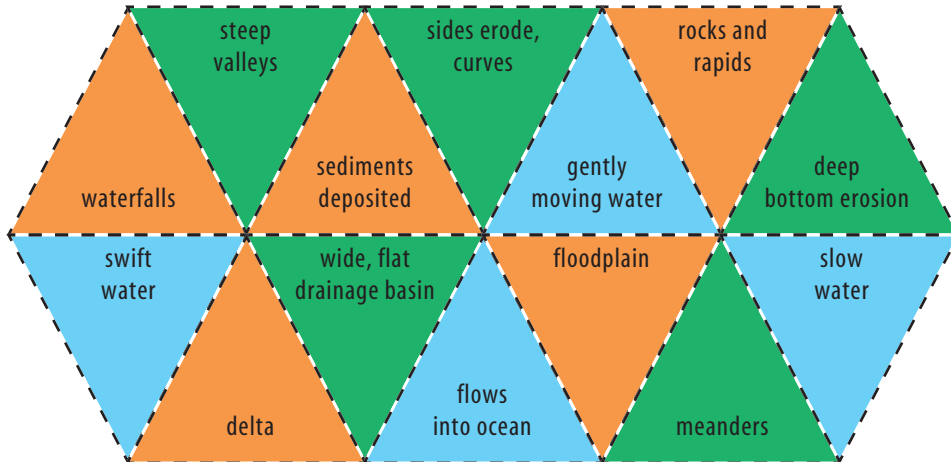


Stream characteristics cards



Effects of erosion activity cards

<p>till mixture of sediments dropped from retreating glacier</p>	<p>loess deposit of tightly packed, fine-grained sediments</p>	<p>slump mass of material moves down a curved slope</p>
<p>moraine large ridge of rocks and soil deposited when glacier stops moving forward</p>	<p>dune mound formed when sediments pile up behind an obstacle</p>	<p>creep sediments move down-slope very slowly</p>
<p>esker snake-like glacial deposits formed by meltwater</p>	<p>abrasion sediments strike rocks, polishing and pitting their surfaces</p>	<p>rockfall material that free falls through the air</p>
<p>channel groove created by water moving down the same path</p>	<p>delta triangle-shaped deposit of sediment formed as water empties into an ocean or lake</p>	<p>cave underground opening that can form when acidic groundwater dissolves limestone</p>

Agents of erosion activity cards

Glaciers	Gravity
Water	Wind

Stream sequence cards

