

## Lesson: Why is there sand at the beach?

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<b>beach</b>	land next to a large area of water, often covered in sand
<b>boulder</b>	a large rock
<b>downstream</b>	toward the direction that water in a river or stream flows
<b>erosion</b>	when tiny bits of rock are moved from one place to another
<b>flow</b>	to move along
<b>microscope</b>	a tool used to see very tiny things up close
<b>model</b>	a pretend version of something that scientists use when the real thing is too big, small, or complicated to work with
<b>mountain</b>	a high area of land with steep sides
<b>ocean</b>	a large area of salt water that covers the Earth
<b>pebble</b>	a small rock, usually with smooth edges
<b>river</b>	a long, thin area of water that flows
<b>rock</b>	a solid natural material that is found on and under the surface of the Earth
<b>sand</b>	very tiny pieces of rock, such as what you often see on the ground at a beach
<b>slope</b>	where one side is higher than the other
<b>steep</b>	something that is very high up on one end and very low at the other end