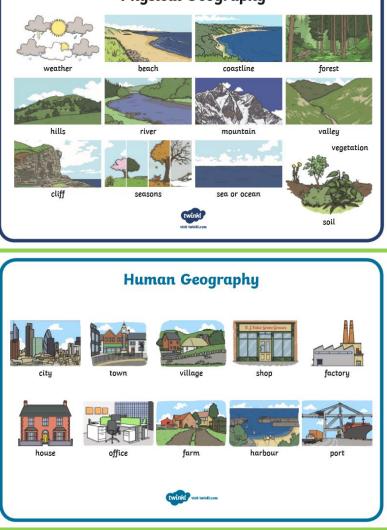
Physical Geography



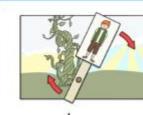


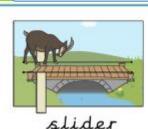


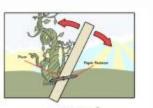
What lives in a forest?

Glossary

germinate- when a seed begins to grow stem- the main body or stalk of a plant **roots**- the part of a plant under the ground which takes up water and nutrients from the soil human geography- how people and their activities affect an area physical geography- the natural features of an area producer- in a food chain plants are called producers because they make their own food using light from the Sun predator- an animal in a food chain which eats other animals lever- a simple machine which moves up and down supported by a pivot e.g. a seesaw slider- a simple mechanism which allows movement from side to side

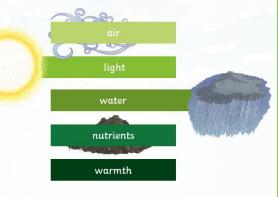






lever





What Parts of a Plant Do

The **leaves** use a process called photosynthesis plant. They use light, water and carbon dioxide to do this.

The stem transports water and nutrients to al parts of the plant.

The roots take up water and nutrients from the soil. They also keep the plant in the ground

Moving pictures

