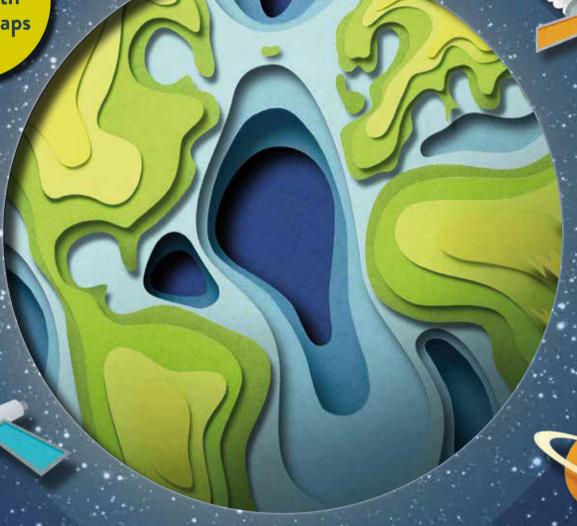
PAPER WORLD

PLANET

Take
a look inside
Planet Earth –
with 30 flaps
to lift!



EARTH

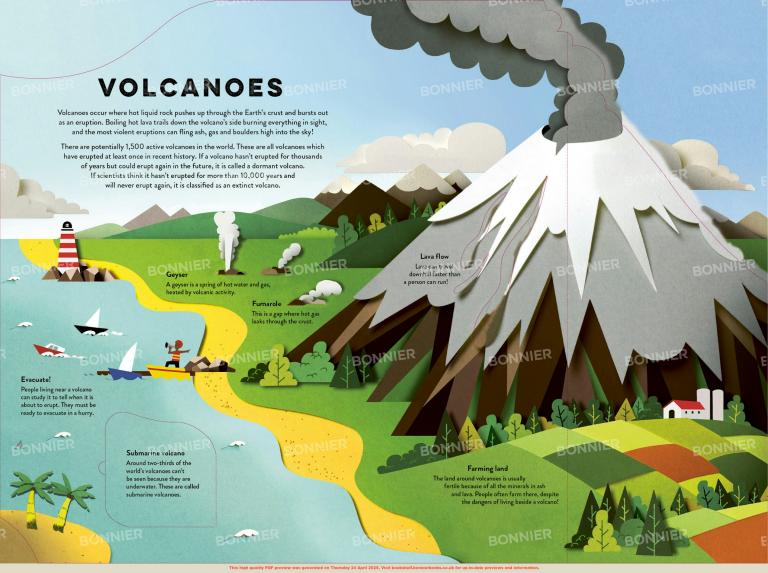
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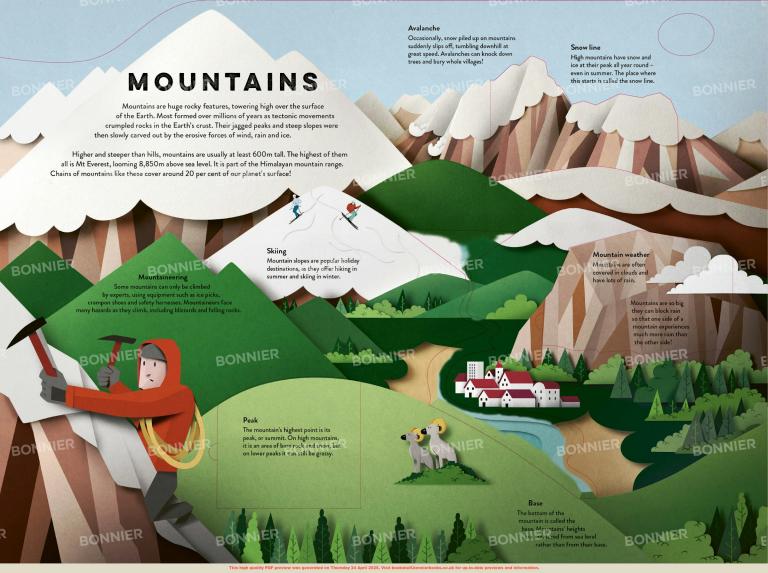
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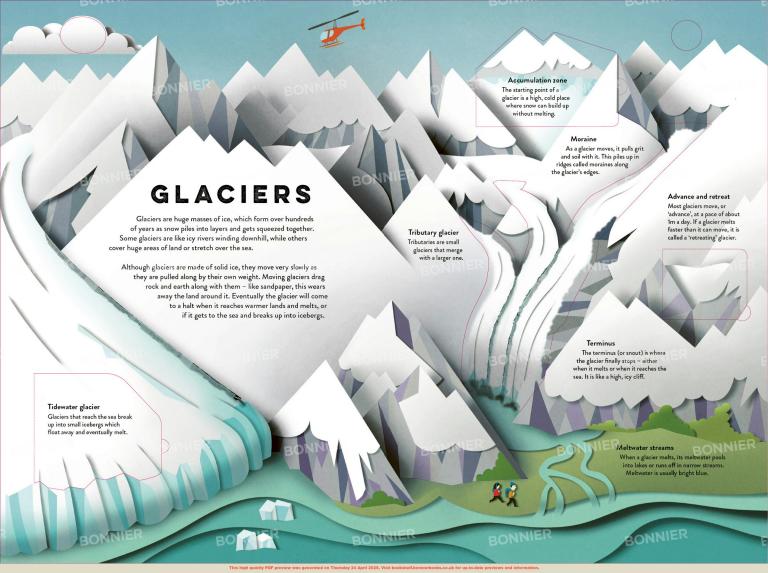


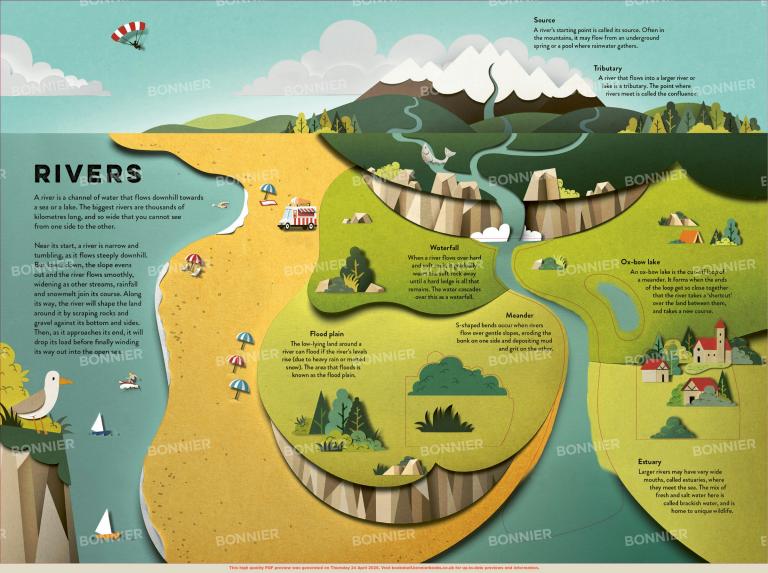




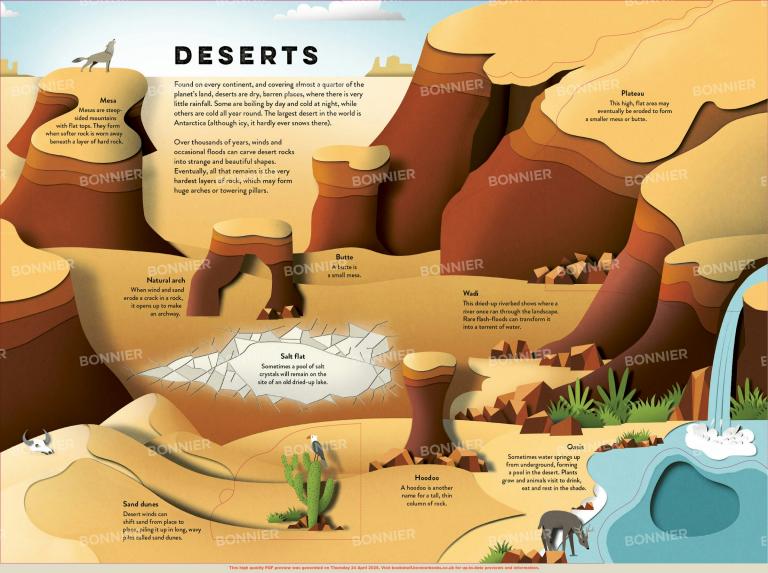


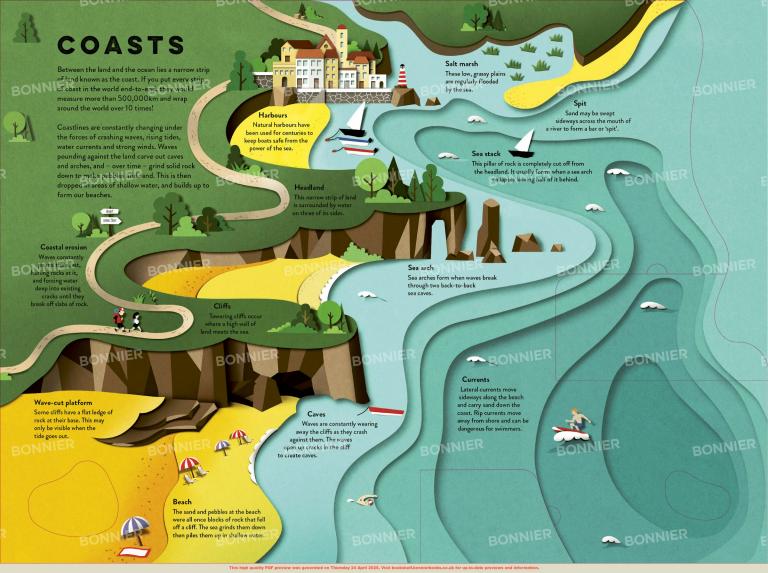


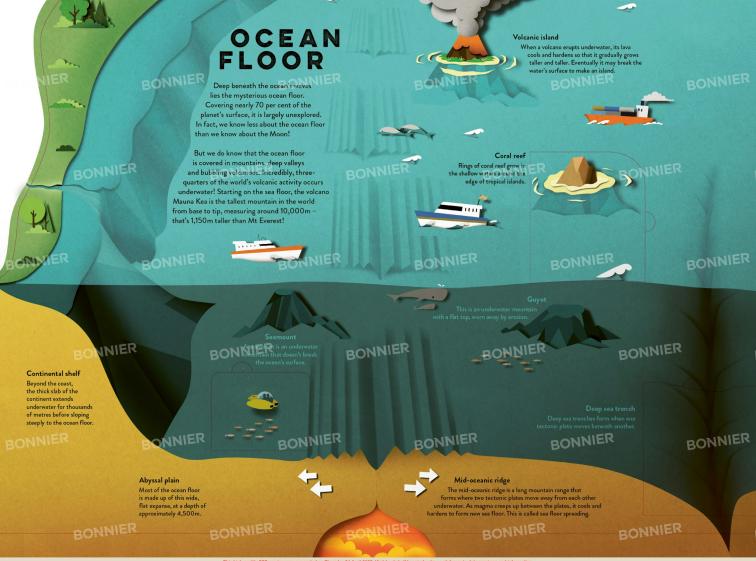


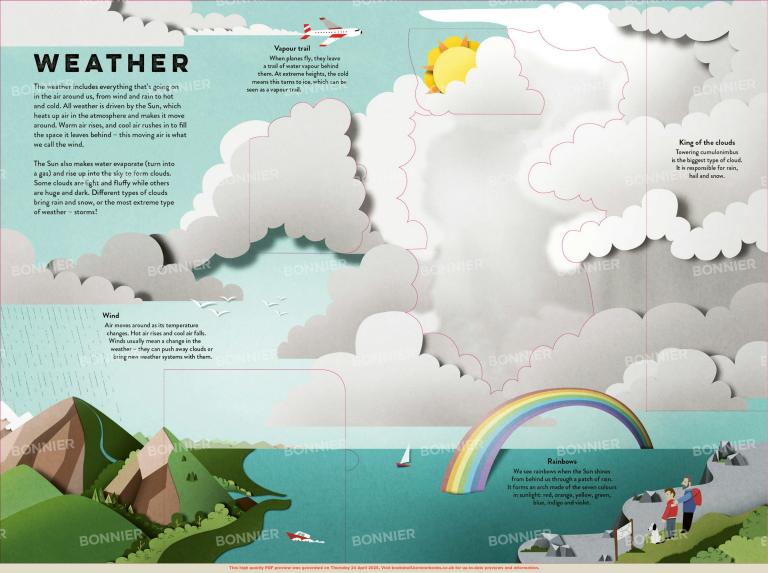














GLOSSARY

Atmosphere

A blanket of gases around Earth. It contains the air we breathe, keeps the Earth warm and protects us from the Sun's harmful rays.

Avalanche

A huge, fast cascade of snow down the side of a mountain.

Boundary

The point where two tectonic plates meet.

Climate

The weather over a long period of time.

Core

Earth's inner layer. The outer core is made of hot, molten iron. The inner core is a ball of solid iron at temperatures hotter than 6,000°C.

Crust

Earth's outer layer. The crust over Earth's continents is called continental crust; the crust over the oceans is oceanic crust.

Deep sea trench

Deep sea trenches occur where two oceanic plates converge (move towards each other). Alongside the trench is often a range of underwater volcances.

h /.

A very dry area which receives little or no rainfall.

Fresio

The wearing away of rock and soil caused by wind, water and the weather.

Evaporation

The process by which a liquid turns into a gas. Water turns into water vapour (gas) when it is heated up.

Glacier

A slowly moving mass of ice made of layers of compressed snow.

Lava

Molten rock that has been expelled on to Earth's surface.

Magma

Molten rock inside the Earth.

Mantle

The thick middle layer of Earth's interior. Here the rock is so hot that it almost melts and can flow a bit like a liquid.

Mid-oceanic ridge

A long mountain range that forms where two tectonic plates move away from each other underwater.

Mountain

A high peak formed by tectonic movements in Earth's crust.

River

A channel of water that flows downhill towards a sea, lake or other river.

Stalactite

Stalactites hang down from cave ceilings.
They build up from mineral deposits left behind by dripping water.

Stalagmite

Stalagmites point up from the ground. They form from mineral deposits left by dripping water.

Tectonic plates

Jigsaw-like pieces that make up the Earth's crust. The tectonic plates are constantly moving, creating mountains, deep sea trenches and earthquakes.

Volcano

A gap in Earth's crust where magma bursts out in an eruption.



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