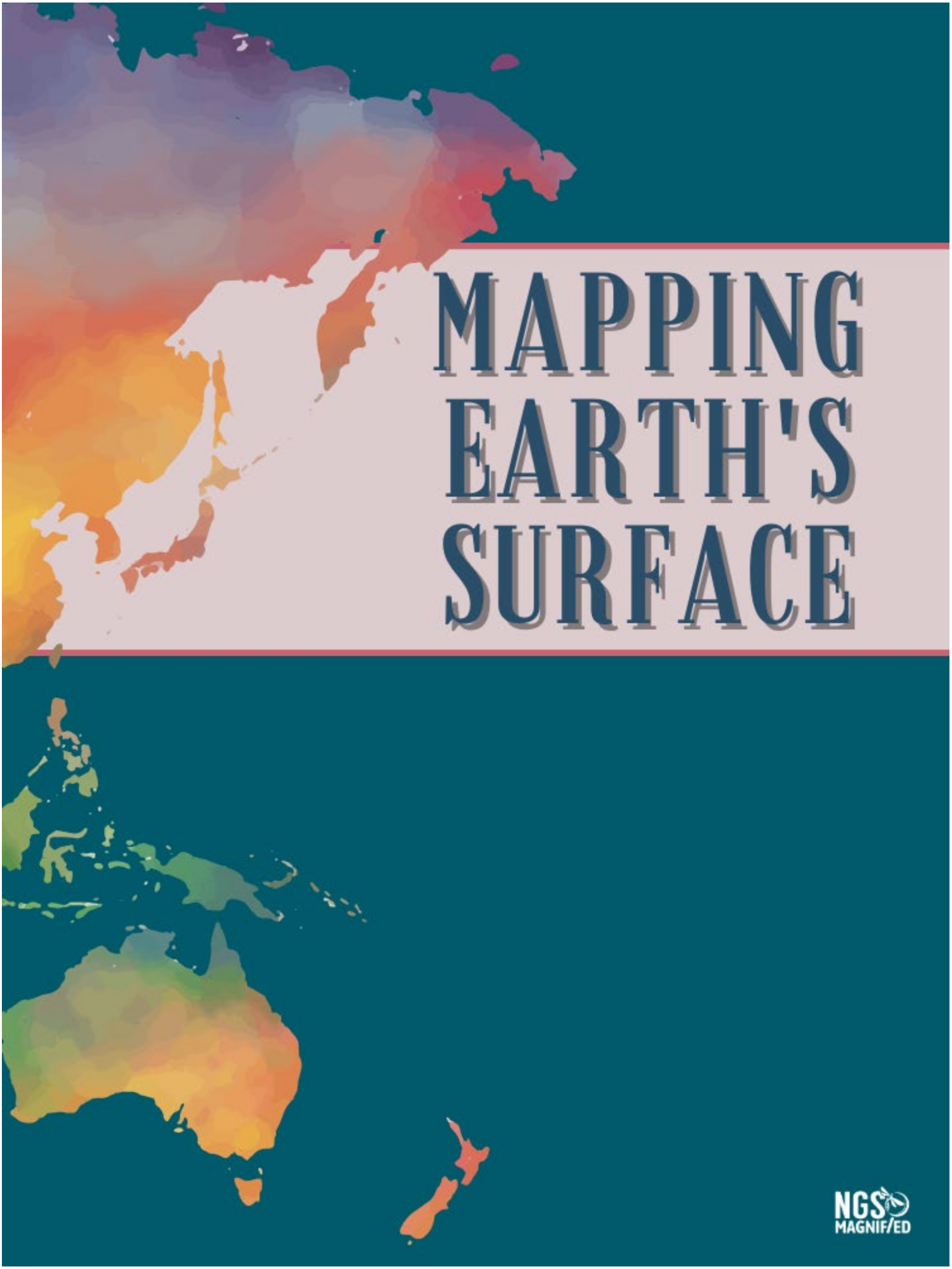


MAPPING EARTH'S SURFACE

NGS MAGNIFIED

EDITABLE student notebook pages - digital links included for students to complete guided notes on Google Drive

Question: What are Earth's major landforms?

EXPLORING EARTH'S SURFACE

topography – the shape of the land that includes the area's elevation, relief, and landforms

elevation – the height above sea level of a point on Earth's surface

relief – the difference in elevation between the highest and lowest parts of an area

landform – a feature of topography, such as a hill or valley, formed by the processes that shape Earth's surface

Landforms vary greatly in size and shape

landforms:

1. Plains – a landform made up of nearly

relief

- Coastal Plain – plain that lies along

relief

- Interior Plain – plain that lies awa

can vary

2. Mountains – a landform with high eleva

as part of a mountain range

- Mountain range – group of mounta

structure and age

- Mountain system – the different

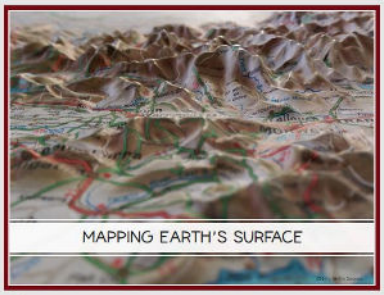
(ex. Bitterroot Mountains are a ra

- Mountain belt – a larger unit of mo

in a long, connected chain

3. Plateaus – a landform that has high el

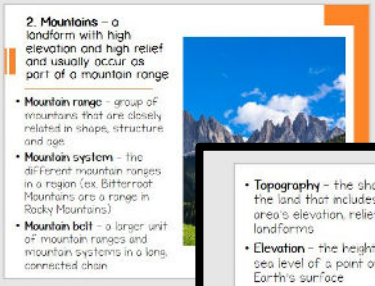
surface



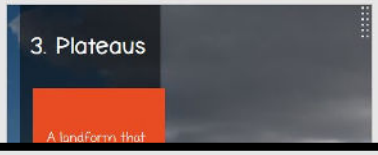
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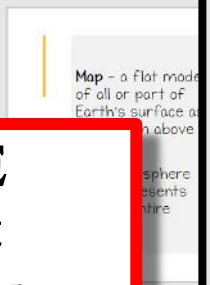


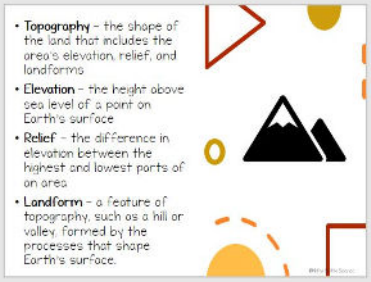
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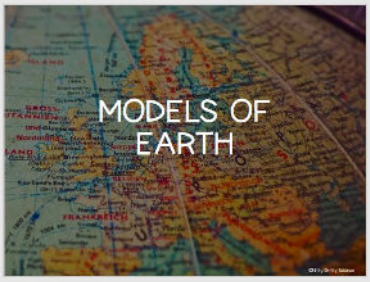
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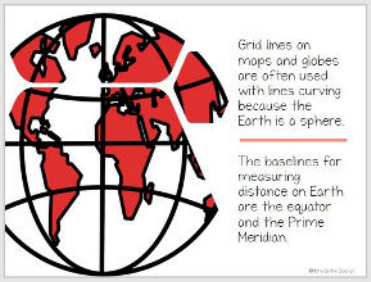
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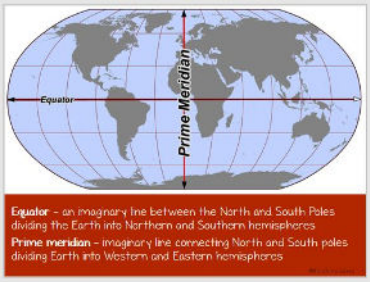
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8



11



12

EDITABLE PowerPoint presentations include high-resolution graphics and feature all topics and vocabulary covered in the notes

EDITABLE Chapter test includes multiple choice, fill in the blank, interpreting diagrams, & short Answers questions

Answer key included – Images are blurred for copyright reasons

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