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Rotation Earths The about Worksheet الملف

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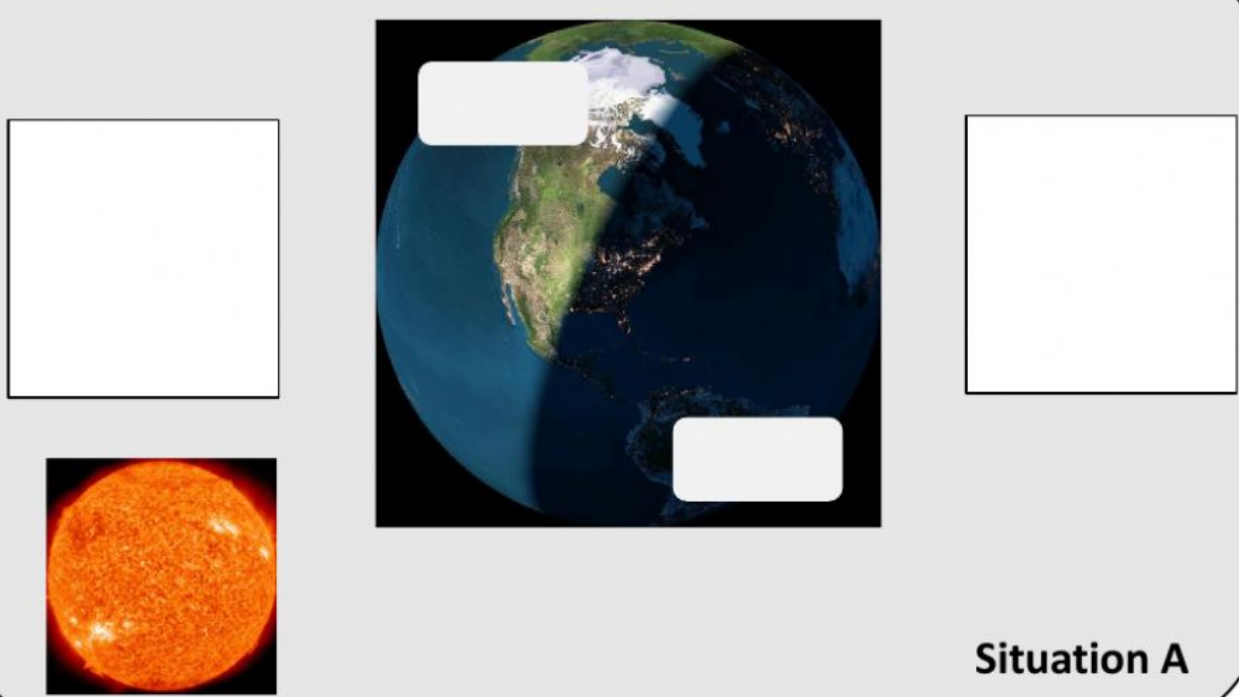
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| | |
|---|---|
| Worksheet about Earth systems | 1 |
| Worksheet about Earth layers | 2 |
| Worksheet about Earths relief | 3 |
| Worksheet about earth orbit | 4 |
| Worksheet about Analyzing the rock and fossil records | 5 |
| Worksheet about Geology | 6 |

The Earth's Rotation

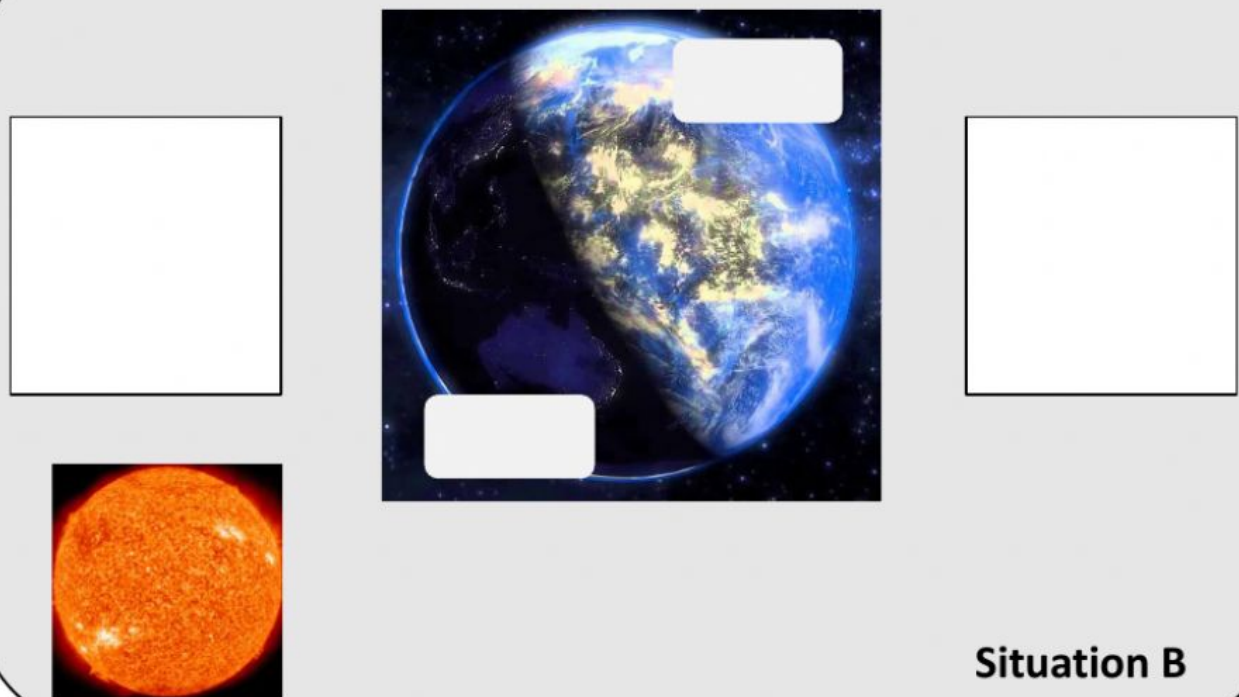
Put the Sun in the correct side of the Earth. Label the part of the Earth that is day and the part that is night.

Situation A



This diagram shows a central image of Earth with Africa and Europe visible. The left side of the Earth is illuminated, while the right side is in shadow. To the left of the Earth is a large white square for labeling. Below it is a smaller image of the Sun. To the right of the Earth is another large white square for labeling. A white rectangular box is placed on the top-left part of the Earth's surface, and another white rectangular box is placed on the bottom-right part of the Earth's surface.

Situation B



This diagram shows a central image of Earth with North America and Europe visible. The right side of the Earth is illuminated, while the left side is in shadow. To the left of the Earth is a large white square for labeling. Below it is a smaller image of the Sun. To the right of the Earth is another large white square for labeling. A white rectangular box is placed on the top-right part of the Earth's surface, and another white rectangular box is placed on the bottom-left part of the Earth's surface.

Fill in the blanks with the correct word.

Day and night is caused by the _____ of the Earth about its _____. The Earth takes _____ hours or _____ day to complete one rotation. The part of the Earth facing towards the Sun experiences _____. The part of the Earth facing away from the Sun experiences _____. The Earth rotates from West at East. This causes the Sun to rise in the _____ and set in the _____.

