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The diagram illustrates a cross-section of the Earth's surface and subsurface. The top part shows a landscape with mountains, a river, and a clock. Below the landscape is a cross-section of the Earth's crust and upper mantle. The diagram is divided into six sections by lines, each labeled with a term related to Earth science.

TOPOGRAFI	TANAH	ILIM	BATUAN INDIR
WAKTU	KONTUR	ORGANISME	CUKUH HILAR

The diagram illustrates the layers of soil and their corresponding horizon labels. The 3D soil profile on the left shows the following layers from top to bottom: vegetation (grass and a tree), organic matter (dark brown), topsoil (light brown), subsoil (yellowish-brown), and bedrock (grey). Arrows point from these layers to five 2D cross-sections on the right, which are labeled as follows:

- HORIZON A:** Corresponds to the topsoil layer.
- HORIZON B:** Corresponds to the subsoil layer.
- HORIZON C:** Corresponds to the bedrock layer.
- HORIZON D:** Corresponds to the organic matter layer.
- OM&O:** Corresponds to the vegetation layer.

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