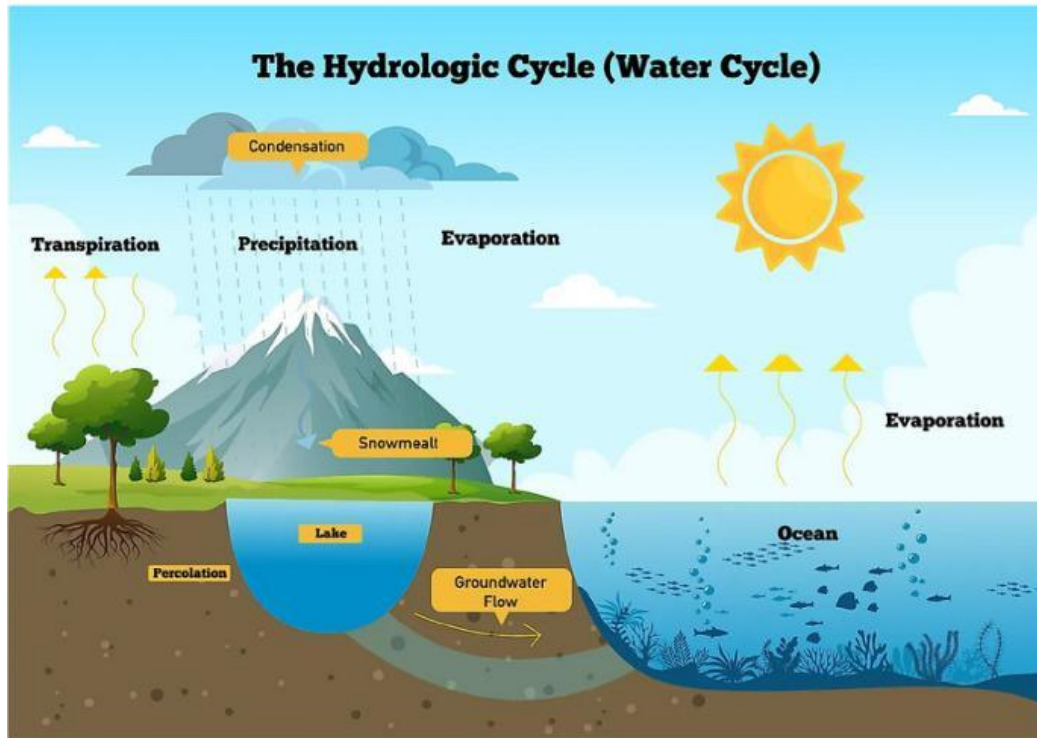


>>> KELOMPOK I <<<

WATER CYCLE

SIKLUS AIR



PERTANYAAN

Tuliskan Pengertian dari

- TRANSPIRASI
- PRESIPITASI
- EVAPORASI
- KONDENSASI

JAWABAN

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JAWABAN

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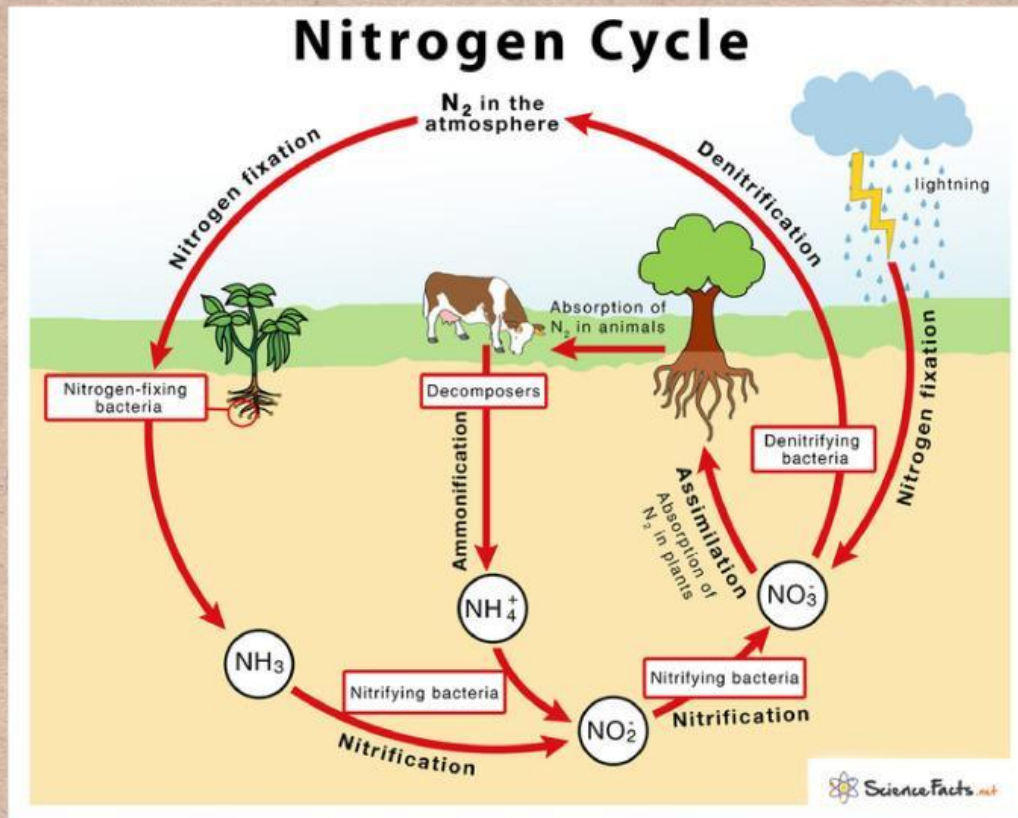
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SIKLUS AIR

KELOMPOK 2

SIKLUS NITROGEN



PERTANYAAN

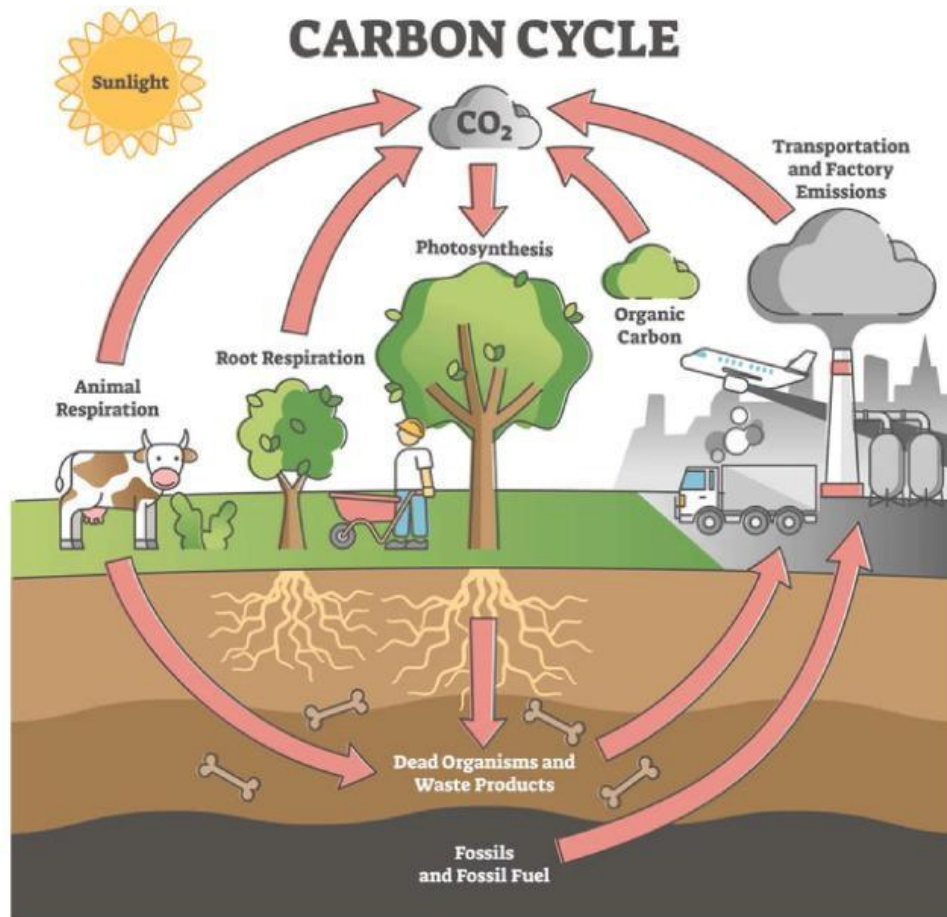
Tuliskan pengertian dari

- Nitrifikasi
- Denitrifikasi
- Fiksasi Nitrogen

JAWABAN

TULISKAN PROSESNYA

SIKLUS KARBON



PERTANYAAN 1

Tuliskan Pengertian dari

1. Respirasi
2. Fotosintesis

JAWABAN 1

PERTANYAAN 2

Tuliskan Proses siklus Air

JAWABAN 2

The diagram illustrates the Phosphorus Cycle (Siklus Fosfor) with the following components and processes:

- Hujan** (Rain): Represented by clouds at the top left.
- Pegunungan** (Mountains): Represented by blue mountain peaks at the top right.
- Pengangkatan geologis** (Geological uplift): Indicated by a pink arrow pointing upwards from the sediment layer.
- Pelapukan fosfat dari batuan** (Weathering of phosphate from rocks): Indicated by a pink arrow pointing from the mountains towards the land.
- Aliran permukaan** (Surface flow): Represented by a blue stream flowing through the landscape.
- Tumbuhan** (Plants): A tree on the left side of the land.
- Hewan** (Animals): A mouse on the left side of the land.
- Fosfat dalam tanah** (Phosphate in soil): Indicated by a pink arrow pointing from the stream towards the soil.
- Pencucian** (Leaching): Indicated by a pink arrow pointing from the soil towards the stream.
- Fosfat dalam larutan presipitasi kimia** (Chemical precipitation of phosphate in solution): Indicated by a pink arrow pointing from the stream towards the sediment layer.
- Pengendapan detritus ke bagian dasar** (Deposition of detritus to the bottom): Indicated by a pink arrow pointing from the stream towards the sediment layer.
- Sedimentasi = batuan baru** (Sedimentation = new rocks): Indicated by a pink arrow pointing from the sediment layer towards the mountains.
- Pengurai** (Decomposers): Represented by a mushroom and a bacterium icon, with the text "Fungi, bakteri, aerob/anaerob" below them.

The diagram shows the cycle of phosphorus moving through the environment, from rocks to soil, water, and back to rocks through sedimentation.

[illegible]