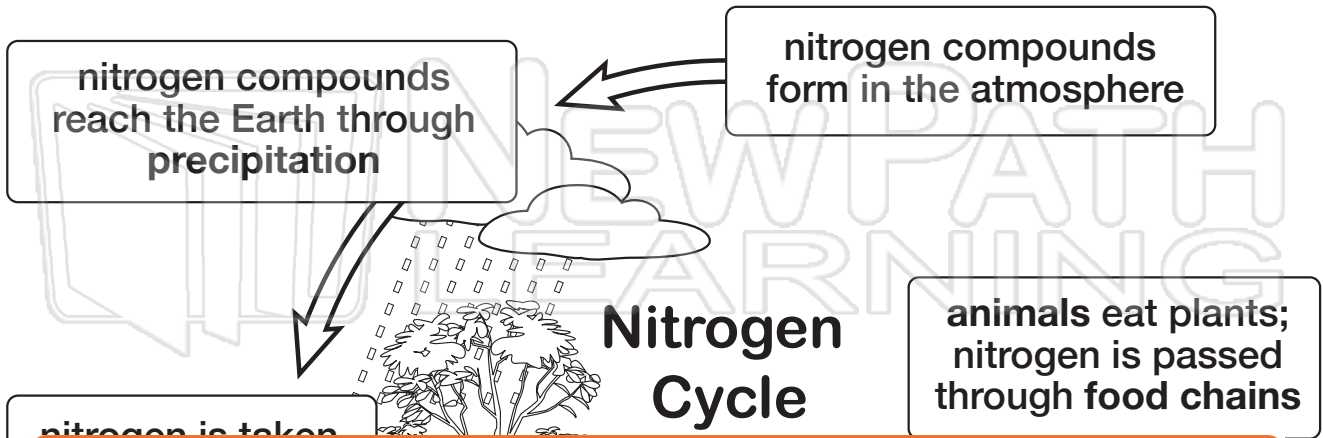




Name _____ Class _____ Date _____

The Nitrogen Cycle

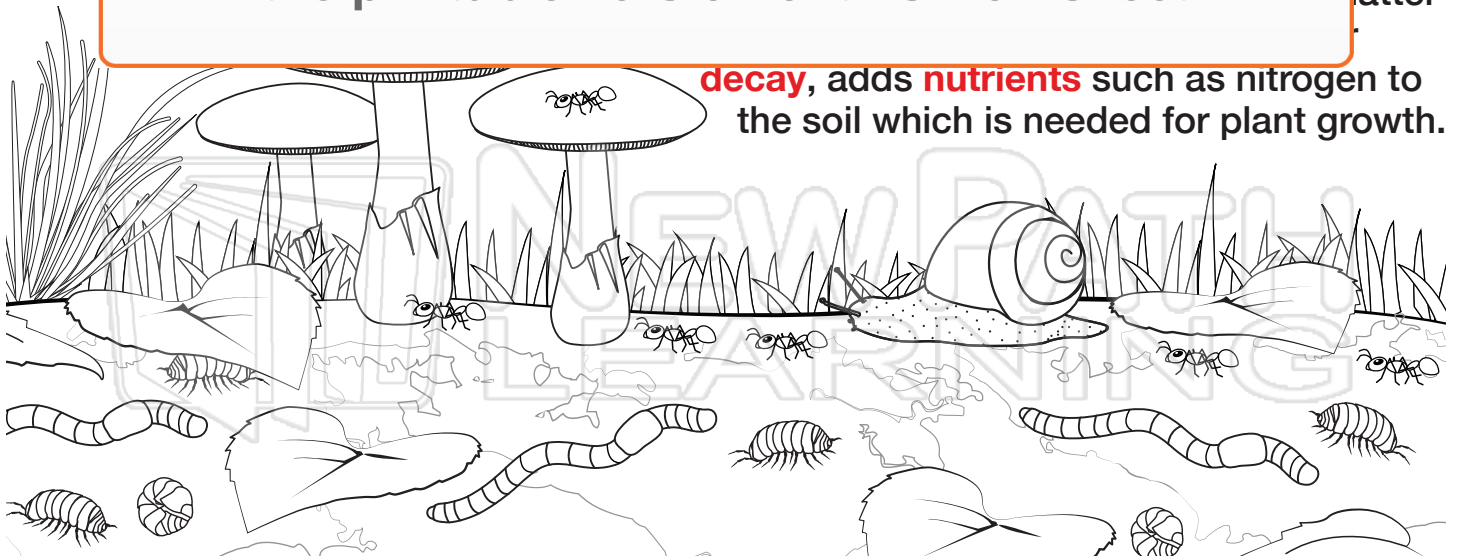
Nitrogen is a common element in Earth's air and essential for all life on Earth. Like water, nitrogen is **cycled** through the **environment**.



PREVIEW

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decay, adds **nutrients** such as nitrogen to the soil which is needed for plant growth.





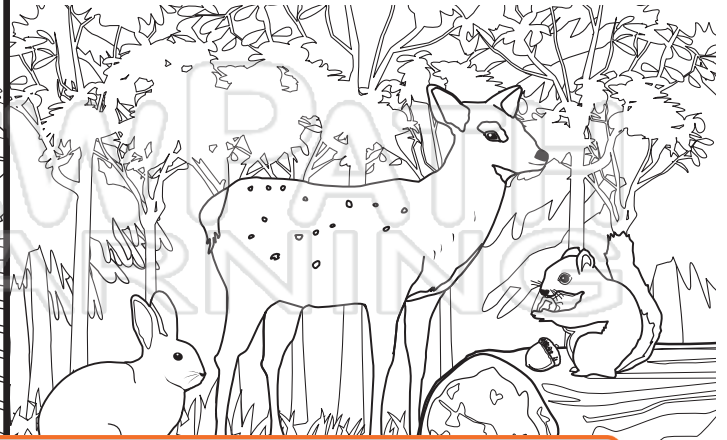
Name _____ Class _____ Date _____

A **biome** is a large **ecosystem** with similar organisms and climate.

A **rainforest** is a warm ecosystem with many varieties of plant & animal life. Rainforests receive large amounts of rain.



A **deciduous forest** is a forest with a cooler climate and not a lot of rain.



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Grasslands have tall grasses but no trees. They receive little rain which is why trees do not grow here.





Name _____ Class _____ Date _____

The Nitrogen Cycle

Fill in the boxes to complete the Nitrogen Cycle.

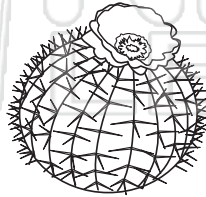
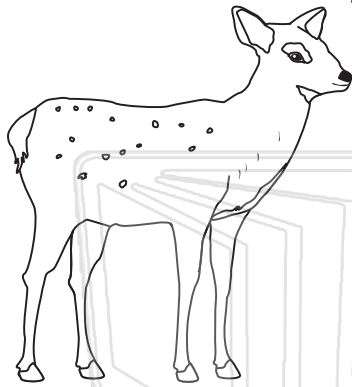


Land Habitats

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Name _____ Class _____ Date _____

Draw a line to match plants and animals to the correct **biome**. Some may live in more than one type of biome.



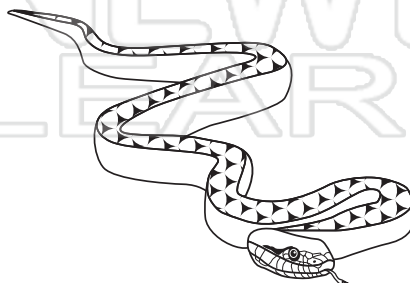
rainforest



deciduous forest

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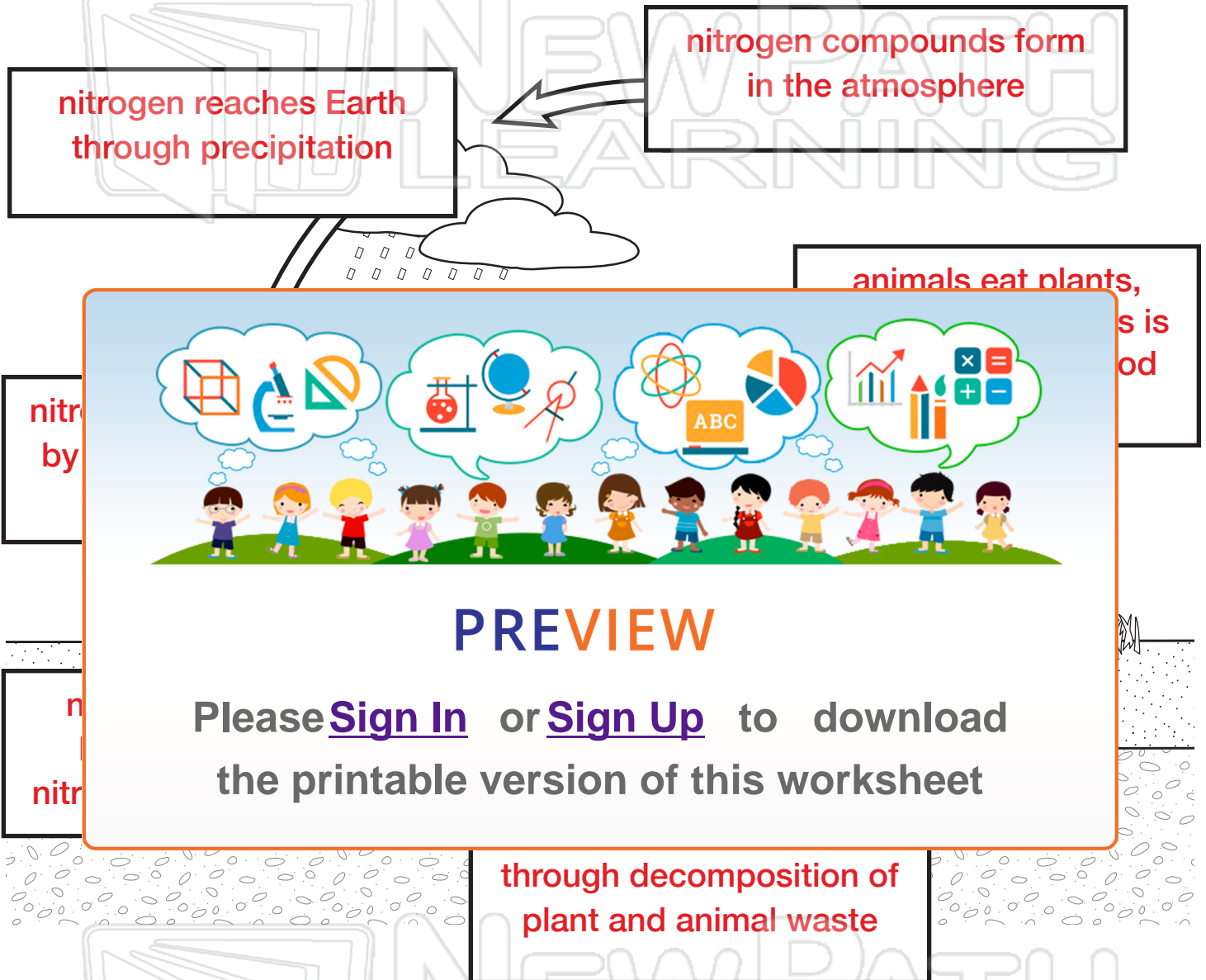
grasslands



Answer Key

The Nitrogen Cycle

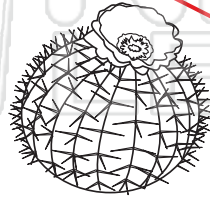
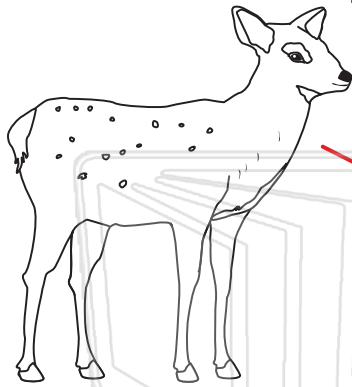
Fill in the boxes to complete the Nitrogen Cycle.





Answer Key

Draw a line to match plants and animals to the correct **biome**. Some may live in more than one type of biome.



rainforest

deciduous forest



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grasslands

