



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Ground water

Water vapor

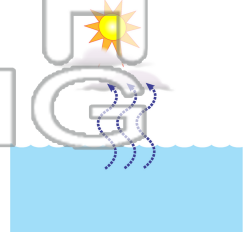
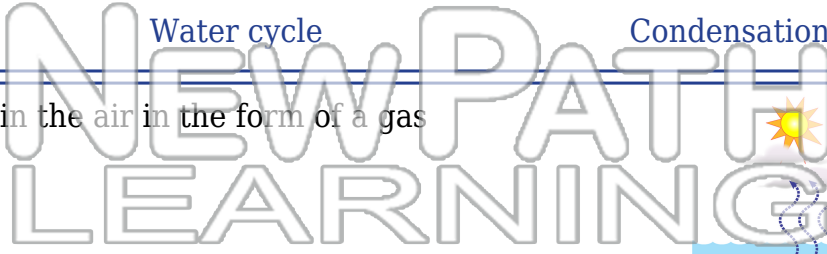
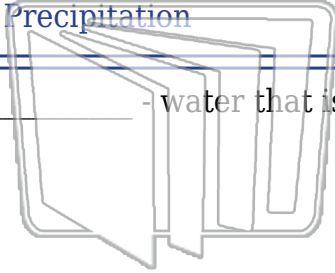
Evaporation

Precipitation

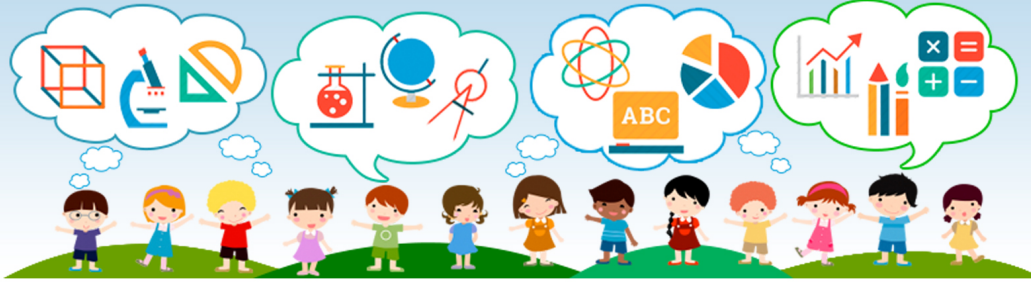
Water cycle

Condensation

1. _____ - water that is in the air in the form of a gas

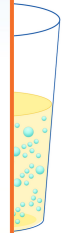


2. _____
the Earth

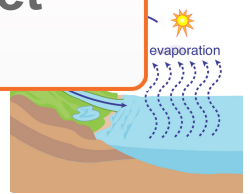


3. _____
become

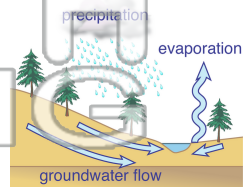
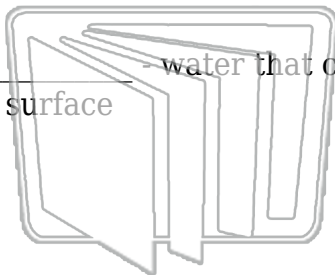
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4. _____
evaporate
that water



5. _____
Earth's surface



6. _____ - water that falls to the earth in the form of rain, snow,
sleet, or hail





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Ground water

Water vapor

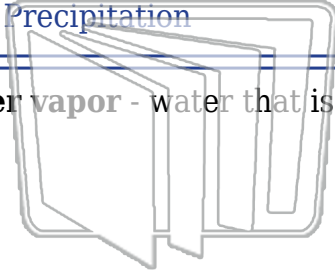
Evaporation

Precipitation

Water cycle

Condensation

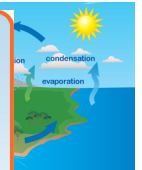
1. **water vapor** - water that is in the air in the form of a gas



NEW PATH
LEARNING



2. **water** the Earth

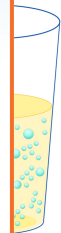


3. **condensation** become

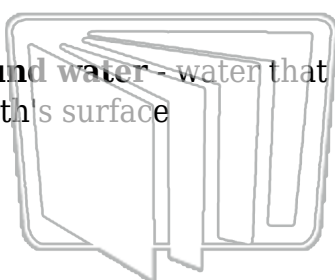
PREVIEW

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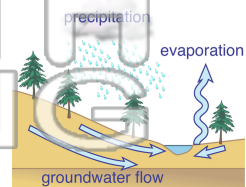
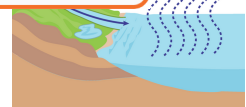
4. **evaporation** that wa



5. **ground water** - water that collects in the soil, sand and rocks below the Earth's surface



NEW PATH
LEARNING



6. **precipitation** - water that falls to the earth in the form of rain, sleet, or hail

