

Apr. 19-23 Station 2: Weather Vocab Game

Directions: Draw a line to match the vocab word to the correct definition,

WARM AIR MASS	<div><div></div><div></div><div></div></div>
WIND	<div><div></div><div></div><div></div></div>
WATER MOLECULE	<div><div></div><div></div><div></div></div>
EVAPORATION	<div><div></div><div></div><div></div></div>
COLD AIR MASS	<div><div></div><div></div><div></div></div>
RAIN	<div><div></div><div></div><div></div></div>
ANGLE OF SUNLIGHT	<div><div></div><div></div><div></div></div>

a warm body of air that reflects the conditions of the region below it

a cold body of air that reflects the conditions of the region below it

smallest unit of water, consisting of two hydrogens and an oxygen

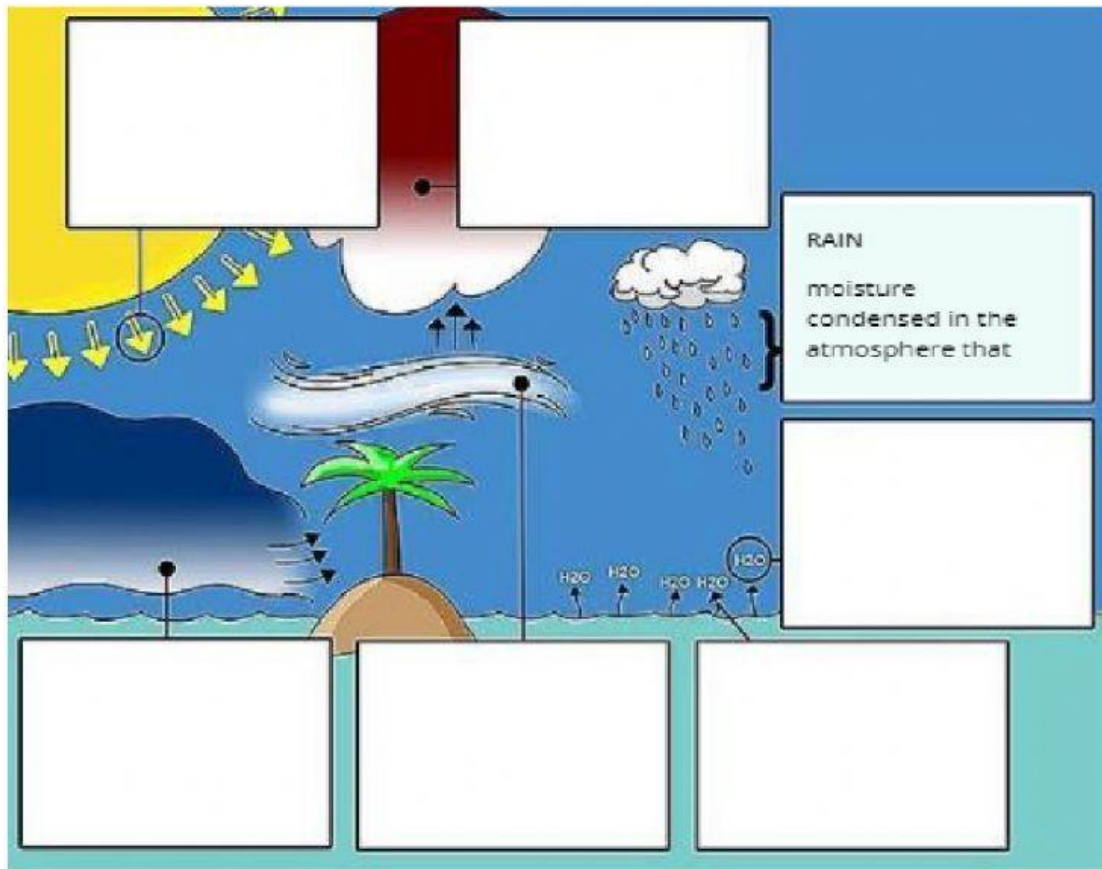
the process of a substance changing from its liquid to its gaseous state

the angle at which the sun hits the Earth

the perceptible natural movement of the air, created by the movement of air masses

moisture condensed in the atmosphere that falls visibly in drops

Directions: Drag the correct vocab word to the correct location on the picture.



WARM AIR MASS

a warm body of air that reflects the conditions of the

ANGLE OF SUNLIGHT

the angle at which the sun hits the

WATER MOLECULE

smallest unit of water, consisting of two hydrogens and

COLD AIR MASS

a cold body of air that reflects the conditions of the

WIND

the perceptible natural movement of the air, created

EVAPORATION

the process of a substance changing from its liquid to its