## Evaporation and Condensation.

Evapo	oration is the	changing o	of a	into a gas.	
Evaporation	happens	all arour	nd us	without us	
	it. A puddle	e on the ro	oad whic	ch begins to	
'' is evaporating. Evaporation is speeded up					
by the temperature being and by the air moving					
more quickly in a You can see evaporation					
taking place when a kettle boils,is the gas coming					
from the water. Sometimes you can see steam rising					
from the road or the playground after it has, this					
too is eva	poration. O	ther exam	ples of	evaporation	
include warm-air hand driers, on ink to dry it					
and washingwell on a sunny breezy day.					
Condensation is the opposite of It is					
the changing of ainto a liquid. This happens when					
the of a gas drops to a certain point.					
Examples of condensation are breathing onto a cold					
surface which makes it go 'misty' and when kitchen					
windows get steamed up if someone is cooking.					
Missing Words.					
knowing	warmer	rained	to	emperature	
blowing	steam	Breeze	С	lisappear	
liquid	evaporation	gas	drying		

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