

States of Matter Crossword

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		•								•			•		snot								
6. The particles in a solid are very close together and on the spot. 7. Evaporation is the process of a changing to a gas.																							
	3. The freezing point of is zero degrees Celsius.																						
	R. Water at one hundred degrees Celsius.																						
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1. T	he pa	rticle	s in a	l			are	far a	part (and n	nove	quicl	rly to	spre	ad ou	t in t	he s	pace	they	are ii	٦.		
2. R	ain, si	now,	sleet	and I	hail a	re ex	amp	les of	f														
	2. Rain, snow, sleet and hail are examples of 3. The four stages of the water are evaporation, condensation, precipitation and collection.																						
5. W	/hen v	watei	vapo	our r	ises fi	om (ocear	rs, la	kes aı	nd riv	∕ers, i	t coc	ols and	d con	dense	s to	forn	n			·		
6. W	5. When water vapour rises from oceans, lakes and rivers, it cools and condenses to form b. When a solid changes to a liquid, it has																						
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2. In	. a liq	uid, t	he _				are (quite	close	toge	ther I	but n	nove	over	and o	ıroun	.d ec	ıch ot	her.				
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5. W	/hen	a gas	cool	s, it _				c	ınd cl	nange	es int	o a li	iquid.										
6. TI	o. The particles in a solid are very close together and on the spot.																						
7. E	7. Evaporation is the process of a changing to a gas.																						
	3. The freezing point of is zero degrees Celsius.																						
9. W	9. Water at one hundred degrees Celsius.																						
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1. TI	ne pa	rticle	s in a	ι			are	far ap	oart d	and n	nove	quick	rly to	spred	ad ou	t in t	he s	pace	they	are in	l.		
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States of Matter Crossword Answers

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2. In	a liqi	uid, t	he _	paı	rticles	<u> </u>	are c	quite (close	toge	ther l	but n	rove (over	and c	ıroun	d ead	ch oth	ner.				
4. W	4. When wet clothes dry on a washing line, the water from the clothes is <u>evaporated</u> .																						
5. W	5. When a gas cools, it <u>condenses</u> and changes into a liquid.																						
6. T	6. The particles in a solid are very close together and <u>move</u> on the spot.																						
	7. Evaporation is the process of a <u>liquid</u> changing to a gas.																						
8. T	8. The freezing point of <u>water</u> is zero degrees Celsius.																						
9. W	9. Water <u>boils</u> at one hundred degrees Celsius.																						
Do	Down																						
	1. The particles in a <u>gas</u> are far apart and move quickly to spread out in the space they are in.																						
	2. Rain, snow, sleet and hail are examples of <u>precipitation</u> .																						
	3. The four stages of the water <u>cycle</u> are evaporation, condensation, precipitation and collection.																						
	5. When water vapour rises from oceans, lakes and rivers, it cools and condenses to form <u>clouds</u> .																						
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