7	H <u>Purifying a solid</u>							
` ,	no more will dissolve at that temperature				(1)	<u> </u>	- — —	- — — —
	to turn from liquid to gas	(2)	- —	_	_		- — —	-
	a liquid in which a solid will dissolve		(3)		¦_	 	- — —	_
(4)	a sweet tasting solid			(4)	_ -	 	- —	mall Won
` '	solids with a very regular structure	(5)		_	<u> </u>	-¦	·	S. S.
(6)	will keep its shape	(6	j)	_	_ _	- 		
(7)	the material that dissolves in a solvent			(7)	_ -	- — —	. — —	-
(8)	never destroyed		(8)	_	_	_	- — —	- — —
	What word is in the vertical	box and w	hat c	loes	this wo	ord mean?	?	
_								
7H	Purifying a solid							
(1)	no more will dissolve at that temperature				(1)	J		
(2)	to turn from liquid to gas	(2)				<u> </u>		
(3)	a liquid in which a solid will dissolve		(3)		_	<u> </u>		
(4)	a sweet tasting solid			(4)	_	<u> </u>	_	all Was
(5)	solids with a very regular structure	(5)				<u> </u>		Shimmes
(6)	will keep its shape	(6)			_	<u> </u>		
(7)	the material that dissolves in a solvent			(7)	_	<u> </u>		
(8)	never destroyed		(8)		_			
	What word is in the vertical b	oox and w	hat d	oes i	this wo	rd mean?		
7F	Purifying a solid							
(1)	no more will dissolve at that temperature				(1)]		
(2)	to turn from liquid to gas	(2)						
(3)	a liquid in which a solid will dissolve		(3)					
(4)	a sweet tasting solid			(4)		Ī — —		011/1/2
(5)	solids with a very regular structure	(5)						Small No.
(6)	will keep its shape	(6)		•			<u> </u>	
(7)	the material that dissolves in a solvent			(7)				
(8)	never destroyed		(8)					

7H