## **UNIT 5. MATTER AND MATERIALS**

## Read the text about matter and complete.

	colour	general	matter	space	specific	substances	volume	
		_ is everyth	ning around	d us that t	akes up			
b	jects are m	ade of diffe	erent types	of matter	called	N	//atter	
as	s	prop	erties that	are com	mon to all m	atter, such as n	nass	
n	d	Ma	tter also ha	as	pro	perties that are		
liff	erent for ea	ach substar	nce, for exa	ample,		and hard	ness.	
_0	ok and a	answer tl	ne quest	ions.				
		a. What is the mass of this substance?						
	11	119		b. Wha	at is the vol	ume of this sub	ostance?	
/la	atch the	descripti	ions to t	he char	nges in m	atter.		
	a	A gas	becomes a	liquid.			melting	
	C	A liqui	d becomes	a solid.			evaporation	
	d.	A liqu	id becomes	a gas.			condensatio	
	f.	A solid	l becomes a	liquid.			solidification	



## Read and write granite or bronze. a You can see the separate substances.\_\_\_\_\_\_ b It has a uniform composition.\_\_\_\_\_ c It's a homogeneous mixture.\_\_\_\_\_ d It's a heterogeneous mixture.\_\_\_\_\_ Classify the materials. Drag and drop.

## natural materials man-made materials

