1 Match the words	and the defin	itions. There a	are five ext	ra words	s that you	ı do not need.	
		alloy brittle short circu			-		piston valve
1 a part attached to a	ning or a tube	which control	a tha flow	of oir or l	ianidi		
1 a part attached to a 2 a substance used for					-		
3 a new or unexpected	-						
4 necessary changes							
5 a bad connection in	n the wires of	a piece of elect	rical equip	nent wh	ich preve	nts the equipm	ent from
working:			iicai equipi	incint, with		ins the equipme	
6 a chemical process	s in which solid	d material is set	narated from	m a liquid	ł٠		
7 a metal that is form							
			ietui togetii	<b>e</b> , or e <sub>j</sub>			
8 to change from a li	iquid state into	a gas state:					
9 to allow something						_	
10 hard but easily br						_	
•							
2 Fill in the gaps us	sing the words	s given. There	are more v	words that	an you ne	eed.	
accuracy ass	sertiveness	dampers	debris	displace	ment	hesitation	magnitude
		stipulated					zone
1 This offer must be	accepted with	in 14 days; oth	erwise the	offer will	be	•	
2 The beams are made	de of concrete			_ with ste	el so that	they are strong	enough.
3 The tests will hope							
effects of the thre	e simulated ea	rthquakes on th	ne building.				
4 Emergency teams	are still clearir	ng the		_ from th	ne plane c	rash.	
5	i:	s a form of con	nmunication	n in whic	h you stat	te your needs o	r wishes
clearly while show		-	-				
6 The air in the gree							numid enough.
7 What method do y							
8 The bridge will be Richter scale.	capable of res	isting earthqua	kes up to a			of 8.	0 on the
9 A snake well uses	steerable drills	s that can be no	sitioned wi	th oreat		XX/	hich enables
the drills to hit un						**	
10 Everything on the		-	-		ded eve a	nd can only be	seen by the
most powerful mi							
1	1						
3 Choose the correct	ct option.						
1 We couldn't	the meeting	gagain. Everyor	ne wanted a	a decisior	n to be ma	ıde.	
a) keep dowr	ı b) pu	t off	c) rule ou	ıt			
2 There was a					op worki	ng.	
		utdown		-			
3 The material serve	-	rpose of allowing	ng you unre	estricted	movemen	t and also prot	ecting the body
from sudden impa							
		rtial					
4 The tempe					o operate		
		closed	-		<b>.</b> .	_	
5 The earthquake ca		-	-		knocked	down.	
		oderate					
6 The substance is h					chemical	reaction.	
,	,	rrosive	,				1 .
7 The manager and t	the employee r	net for the	intervie	ew in whi	ich they d	iscussed the er	nployee's
performance.	• 、		`				
a) approval	b) ap	praisal	c) agreen	nent			

a) approval b) appraisal c) agreement

<ul> <li>4 Use the words in CAPITALS to form words that fit the gaps in the set of the material has high solar, so it will protect the building from the heat of the sun.</li> </ul>				
2 The temperature here is, so you can change it using the heat selector switch fixed on the wall.	VARY			
3 Slippery and icy roads in winter greatly increase the of car accidents.	LIKELY			
4 The greatof bronze when melted, the slightness of FLUID its contraction on solidifying, together with its density and hardness, make it especially suitable for casting.				
5 Protection against access by person and changing weather conditions is ensured thanks to lockable housing.	AUTHORITY			
6 Although welding is used principally to join similar and even metal parts it is also used increasingly to repair and rebuild worn or damaged components.	SIMILAR			
7 Aerials must be made of a material, so that they can carry electrical current.	CONDUCT			
8 Because water is inexpensive and easy to get, it is also used as a to lower the temperature of the moving parts of machines in factories and power plants.	COOL			
5 Choose the correct answer.				
1 Burning fossil fuels CO2 emissions.				
	c) is due to			
2 The automated safety system Turbine 7, but it didn't.				
	c) should stopping			
3 Almost any container is suitable it is durable and large enough.	<b>`</b>			
	c) as long as			
4 They strongly sliggest the walls	c) us long us			
4 They strongly suggest the walls.				
a) us to insulate b) we insulate	c) us insulating			
a) us to insulate b) we insulate 5 the resistive screen, the capacitive one has greater clarity.	c) us insulating			
<ul> <li>a) us to insulate</li> <li>b) we insulate</li> <li>5 the resistive screen, the capacitive one has greater clarity.</li> <li>a) Instead of</li> <li>b) Different from</li> </ul>				
<ul> <li>a) us to insulate</li> <li>b) we insulate</li> <li>the resistive screen, the capacitive one has greater clarity.</li> <li>a) Instead of</li> <li>b) Different from</li> <li>6 the bridge will be the world's longest sea-crossing bridge.</li> </ul>	c) us insulating c) Unlike			
<ul> <li>a) us to insulate</li> <li>b) we insulate</li> <li>the resistive screen, the capacitive one has greater clarity.</li> <li>a) Instead of</li> <li>b) Different from</li> <li>6 the bridge will be the world's longest sea-crossing bridge.</li> <li>a) Upon completion</li> <li>b) When it will be completed</li> </ul>	c) us insulating			
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### 1 Match the words and the definitions. There are five extra words that you do not need.

accolonato	adhagina	allow	hwittle	alaan out	manorato	overhaul	niston	
		•			-		-	
precipitation	relinquish	sho	rt circuit	soldering	spin-off	translucent	valve	

- 1 a part attached to a pipe or a tube which controls the flow of air or liquid: valve
- 2 a substance used for sticking things together: adhesive
- 3 a new or unexpected result of something that already exists; a by-product: spin-off
- 4 necessary changes or repairs made to a machine: overhaul
- 5 a bad connection in the wires of a piece of electrical equipment, which prevents the equipment from working: short circuit
- 6 a chemical process in which solid material is separated from a liquid: precipitation
- 7 a metal that is formed by mixing two types of metal together, or by mixing metal with another substance: alloy
- 8 to change from a liquid state into a gas state: evaporate
- 9 to allow something to be taken away from you: relinquish
- 10 hard but easily broken: brittle

## 2 Fill in the gaps using the words given. There are more words than you need.

accuracy	assertiveness	dampers	debris	displacement	hesitation	magnitude
nanoscale	reinforced	stipulated	vapour	wavelength	withdrawn	zone

- 1 This offer must be accepted within 14 days; otherwise the offer will be withdrawn.
- 2 The beams are made of concrete reinforced with steel so that they are strong enough.
- 3 The tests will hopefully yield significant data about how well the seismic dampers cushion the effects of the three simulated earthquakes on the building.
- 4 Emergency teams are still clearing the debris from the plane crash.
- 5 Assertiveness is a form of communication in which you state your needs or wishes clearly while showing respect for yourself and the other person.
- 6 The air in the greenhouse must be saturated with water vapour so that it is humid enough.
- 7 What method do you use to tune the new aerial to the correct wavelength?
- 8 The bridge will be capable of resisting earthquakes up to a magnitude of 8.0 on the Richter scale.
- 9 A snake well uses steerable drills that can be positioned with great accuracy which enables the drills to hit underground targets with extreme precision.
- 10 Everything on the nanoscale is invisible to the unaided eye and can only be seen by the most powerful microscopes.

# **3** Choose the correct option.

- 1 We couldn't \_\_\_\_\_ the meeting again. Everyone wanted a decision to be made.
- a) keep down b) put off c) rule out
- 2 There was a \_\_\_\_\_ of dirt in the pipe which caused the pump to stop working.
- a) meltdown b) shutdown c) build-up
- 3 The material serves a \_\_\_\_\_ purpose of allowing you unrestricted movement and also protecting the body from sudden impact.
  - a) lateral b) partial c) dual
- 4 The \_\_\_\_\_\_ temperature of the room was too cold for the machine to operate.
- a) ambient b) enclosed c) adequate
- 5 The earthquake caused \_\_\_\_\_ damage to the building. It had to be knocked down.
- a) insignificant b) moderate c) severe
- 6 The substance is highly \_\_\_\_\_\_. It's acidic and destroys metal by a chemical reaction.
- a) sensitive b) corrosive c) instantaneous
- 7 The manager and the employee met for the \_\_\_\_\_ interview in which they discussed the employee's performance.
  - a) approval b) appraisal c) agreement

## 4 Use the words in CAPITALS to form words that fit the gaps in the sentences.

- 1 The material has high solar reflectance, so it will protect the building from the heat of the sun.
- 2 The temperature here is variable so you can change it using the heat selector switch fixed on the wall.
- 3 Slippery and icy roads in winter greatly increase the likelihood of car accidents.
- 4 The great fluidity of bronze when melted, the slightness of its contraction on solidifying, together with its density and hardness, make it especially suitable for casting.
- 5 Protection against access by unauthorised person and changing weather conditions is ensured thanks to lockable housing.
- 6 Although welding is used principally to join similar and even dissimilar metal parts it is also used increasingly to repair and rebuild worn or damaged components.
- 7 Aerials must be made of a conductive material, so that they can carry electrical current.
- 8 Because water is inexpensive and easy to get, it is also used as a coolant to lower the temperature of the moving parts of machines in factories and power plants.

### 5 Choose the correct answer.

1 Burning fossil fuels CO <sub>2</sub> e	emissions.					
a) results from	b) results in	c) is due to				
2 The automated safety system	Turbine 7, but it didn't.					
a) should have stopped		c) should stopping				
3 Almost any container is suitable it is durable and large enough.						
a) as soon as	b) otherwise	c) as long as				
4 They strongly suggest the	walls.					
a) us to insulate	b) we insulate	c) us insulating				
5 the resistive screen, the ca	pacitive one has greater clarity.					
a) Instead of	b) Different from	c) Unlike				
6 the bridge will be the wor	ld's longest sea-crossing bridge.					
a) Upon completion	b) When it will be completed	c) When completing				
7 that the oil will reach the	beaches.					
a) There is impossible	b) It is a slight chance	c) It's highly unlikely				
8 This device is people.						
a) possible to detect	b) capable of detecting	c) capable of being detected				
9 If you had been more careful, the	accident					
a) wouldn't happen	b) wouldn't had happen	c) wouldn't have happened				
10 to the shake table, the bu	ilding was subjected to a series of set	ismic simulations.				
a) Have to secure	b) Having been secured	c) After secure				
11 Scientists making a vital	breakthrough soon.					
a) will have be	· · · · · · · · · · · · · · · · · · ·	c) are about to				
12 The snake well several pockets with oil.						
a) allows us reaching to	b) reaches to	c) enables to reach				
13 They this technology for several years now.						
a) are using	b) have been using	c) use				
14 This seawater desalination plant a short distance from the sea, salt from seawater.						
a) located / removes	b) locating / removal	c) is located / removes				
15 Water from the penstock makes and it causes electrical power.						
a) that turbine blades rotate / that the generator produces						
b) that turbine blades are rotating / generator producing						
c) turbine blades rotate / the generator to produce						

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