

| 76. | for these films is gener | d Europe, the location ally the United States. | 81. | Many supermarkets pla such as milk in the bac consumers will need to store and perhaps pure | k of the store walk through the entire |
|-----|--------------------------------------|--|-----|--|---|
| | A) only if | B) thus | | A) before | B) so that |
| | C) given that | D) as | | C) as if | D) until |
| | E) but | 0.110 | | E) as soon as | |
| 77 | The eviment of the viels | | | | |
| 77. | explained the same | and the powerful can be | 82. | access to technolog | = |
| | criminal act. | motives as any other | | previously cited as the | = = |
| | | D) apart from | | obstacle for teachers, t new programmes and t | |
| | A) prior to | B) apart from | | · - | en as a major challenge. |
| | C) instead of | D) in spite of | | A) Since | B) Whereas |
| | E) in terms of | | | C) In case | D) As if |
| | | | | E) Whenever | , |
| 78. | • • | | | , | |
| | | served that they look | 83 | There are about 30 sne | cies of coffee, only two |
| | they have just died. | | 00. | | of the world market with |
| | A) so that | B) in case | | coffee. | |
| | C) as though | D) even if | | A) as | B) or |
| | E) now that | | | C) otherwise | D) so |
| | | | | E) but | |
| 79. | The European Commis | sion has put forward that | | | |
| | policies to cut greenho | use gases will not work | | | |
| | -individuals share the v society. | rision of a low-carbon | 84. | When first introduced, vehicles remarkably im | = - |
| | A) provided that | B) after | | newspapers they co | ould be distributed |
| | C) but | D) while | | | ural areas to more readers |
| | E) unless | | | more quickly. | |
| | | | | A) unless | B) because |
| 80. | deriving two-thirds | of its power supply from | | C) before | D) just as |
| | _ | lucers in India cannot get | | E) although | |
| | | to distribute natural gas. | | | |
| | A) Despite | B) Besides | 85. | | did not invent the style of nany types of them such |
| | C) As a result of | D) By means of | | as leather ones. | iypoo oi tiloiii suoli |
| | E) Rather than | | | A) As | B) Even though |
| | | | | C) If | D) Once |
| | | | | E) Given that | , - |
| | | | | _, | |





| 86. | In 2000, the total value | of goods and services | 91. | there are numerou | s dimensions to hearing, | |
|--|---|--|------------------------|---|---|--|
| | exchanged between countries international trade was roughly \$6.9 trillion. | | | audiologists most commonly measure hearing loss in terms of sound intensity. | | |
| | A) contrary to | B) instead of | | A) Even if | B) Once | |
| | C) on behalf of | D) rather than | | C) By the time | D) Since | |
| | E) as a result of | | | E) Given that | | |
| 87. | print media which e | enables adults to have | 92. | | dicine, people diagnosed | |
| | some control over the | kinds of information | | | n will generally be given | |
| | | visual media signals the | | | homeopathy the remedy | |
| | end to such control. | | | given to a patient may depend on a whole host or other factors, such as state of mind and lifestyle. | | |
| | A) Due to | B) Similar to | | A) Since | B) Now that | |
| | C) Along with | D) As a consequence of | | C) Whereas | D) So long as | |
| | E) In contrast to | | | E) Only if | , 3 | |
| 88. | The Orkney Islands are situated in the path of the | | | According to many dieticians the diet or light | | |
| | warm Gulf Stream, continuously washes | | | yogurts should be avoided they are | | |
| | nutrients ashore and keeps the winters relatively mild. | | | sweetened with aspartame, a chemical whose safety in food is questionable. | | |
| | A) which | B) where | | A) so that | B) even if | |
| | C) when | D) how | | C) since | D) unless | |
| | E) what | | | E) until | | |
| A) which B) where C) when D) how E) what | | 94. | imaging technique that | esonance Imaging, a brain t registers blood flow to e brain, shows what the it looks. | | |
| | disease or diabetes. | α | | A) as well as | B) in case of | |
| | A) as | B) thus | , | C) such as | D) in the absence of | |
| | C) othewise | D) for example | lie | E) on behalf of | | |
| | E) yet | | | | | |
| 90. | body cells come in sizes, they all share the | many different shapes and e same basic parts. | 95. | | ped in the 20th century th policies and advances | |
| | A) As long as | B) Provided that | | A) contrary to | B) rather than | |
| | C) Although | D) Because | | C) despite | D) except for | |
| | E) Just as | | | E) as a result of | | |



| 96. | UV rays are quite dama experts recommend ou in the morning or durin exposure is lower. | tdoor activities for earlier | 101. | of Earth;, the Moon | cracks on the surface, in | |
|------|--|---|---|--------------------------|--|--|
| | A) what | B) when | | A) however | B) eventually | |
| | C) where | D) which | | C) furthermore | D) for instance | |
| | E) why | ana | | E) in brief | | |
| 97. | the Earth's long his | tory, scientists divide its | 102. | Atmosphere observation | | |
| | 4.5-billion-year existend | ce using the geolo <mark>gic time</mark> | | known instruments as | | |
| | scale, which makes this | s history manageable. | | radiosonde. | iliar devices such as the | |
| | A) Unlike | B) Except for | | A) according to | B) in terms of | |
| | C) On behalf of | D) Because of | | C) with the purpose of | D) owing to | |
| | E) Similar to | | | , | D) Owing to | |
| | | | | E) as well as | | |
| 98. | fruit, and it then produc | en produces around 1,000 beans a appears to is only enough for one kilogramme | | appears to be becomin | g to a study, a common species of wasp o be becoming smaller in number ng global rise in temperatures. | |
| | A) because | B) unless | | A) except for | B) rather than | |
| | • | , | | C) as a consequence of | D) contrary to | |
| | C) before | D) as if | | E) in pursuit of | | |
| | E) as soon as | | | | | |
| 99. | continental islands are part of their nearby continental land mass, Oceanic islands are the result of undersea volcanoes or tectonic plate | | 104. Inside the Sun, density and temperature r steadily toward the core, the pressure than 100 billion times greater than the atmospheric pressure on the Earth's surfa | | | |
| | activity pushing up the | sea floor. | | A) where | B) how | |
| | A) Unless | B) After | | C) which | D) whom | |
| | C) While | D) Because | | E) what | | |
| | E) As long as | | | \mathcal{I} | | |
| | | | 105. | Anthropologists may h | ave difficulty in separating | |
| 100. | Like people, animals ca | ın also have reactions to | | out the field from astro | nomy, geology or botany, | |
| | pollen and other enviro | nmental allergens, | | | how anthropology may be | |
| | they have different sym | ptoms than we do and | | | many other branches of | |
| | should be treated differ | ently as well. | | science. | | |
| | A) as if | B) once | | A) although | B) until | |
| | C) but | D) so | | C) because | D) just as | |
| | E) since | | | E) in case | | |





| | in all cultures and daily life, | | E) in terms of | | |
|----------------------------|--|------|---|----------------------------------|--|
| - | hilosophy is there a distinct consists of hypotheses and | 111. | . Tokyo is one of the | wealthiest, safest cleanest, | |
| _ | ut the natural and human | | | ities in the World being | |
| worlds. A) since | B) so that | | | d rebuilt twice in the past | |
| C) provided that | D) but | | hundred years. | D) do 4- | |
| E) otherwise | D) but | | A) despite | B) due to | |
| L) otherwise | α | | C) rather than | D) together with | |
| 107. When a young child | says 'mouses' instead of | IJ. | E) unlike | | |
| | evidence that the child is | | | | |
| learning the regular | forms of the language and | 112. | _ | onsibility for national parks is | |
| knows how to make | plurals he or she has not | | | y of Natural Resources, | |
| yet learned the irreg | jular forms. | | | main goal is mineral | |
| A) once | B) whether | | exploitation, not the | conservation of resources. | |
| C) even if | D) just as | | A) how | B) whose | |
| E) as if | | | C) who | D) which | |
| | | | E) that | | |
| 108. Egyptians built irrig | ation canals to carry water | 113. | excess sodium i | ncreases blood pressure, | |
| and created a calen | dar that predicted the annual | | potassium decreases tension in blood vessel | | |
| = | they could maximise food | | walls and helps kee | p blood pressure in check. | |
| production. | | | A) As if | B) While | |
| A) in case | B) so that | | C) Whether | D) Therefore | |
| C) even if | D) while | | E) By the time | | |
| E) as though | | | , , | | |
| 400 la seus aucente the | banda aman mamban an | 114. | . Exercise is recomm | ended by many therapists | |
| = - | bonds among members are g due to harmony achieved | | and physicians i | t can provide relief and | |
| | onships, in other groups | | improve mobility. | | |
| _ | y linked and lack a sense of | | A) although | B) because | |
| 'groupness'. | | | C) even if | D) unless | |
| A) as if | B) whereas | 11: | E) until | | |
| C) since | D) just as | | | | |
| E) provided that | | 115. | . Most autoimmune d | iseases individually are rare, | |
| | | | | are among the most | |
| 110. The ancient Egyptia | ns' fascination with science | | common diseases. | | |
| == : | resulted in inventions | | A) once | B) whereas | |
| the calendar and do | or lock, which are still used | | , | , | |
| today. | | | C) because | D) provided that | |
| A) in contrast with | B) in spite of | | E) as long as | | |
| C) such as | D) regardless of | | | | |



| 116. | solid, they have a f | lexible structure and to a large | 121 | _ | gas emissions were stopped rage global temperature would | |
|------|---|----------------------------------|--|---|--|--|
| | 6 the bones that make up the skeleton are solid, they have a flexible structure and to a large degree consist of spongy tissues. A) Although B) Whether C) Since D) Once E) If 7. Tiny hairs in our inner eras, called cochlear hair cells, are vital to our natural perception of sound, and we lose them, we do not grow them back. A) by the time B) as if C) even if D) once E) unless 8. The idea that people with dark skin do not burn is a misconception, as UV rays have the same damaging effects on them as others, so how fair or dark you are, you should use sunscreen when outdoors. A) in the hope of B) regardless of C) thanks to D) as a consequence of E) by means of 9 the variety of ways celiac disease can manifest itself, it is often not discovered easily. A) Due to B) In terms of C) On behalf of D) With the help of E) Similar to 0. Treatment exists to either control the pain or eliminate the cause, but surgery is a radical procedure indications are inconsistent and dependent on the subjectivity of the physician. A) what B) that C) whose D) whom E) which | | still keep rising for the next 30 years. | | | |
| | A) Although | B) Whether | | A) In case | B) Even if | |
| | C) Since | D) Once | | C) Because | D) Although | |
| | E) If | | | E) Once | | |
| 117. | • | | 122 | orc | birth is the number of years a | |
| | • | | | newborn infant wo | ould live already existing | |
| | | | | patterns of mortal | ity at the time of its birth were | |
| | | • | | to stay the same t | hroughout its life. | |
| | • | D) once | | A) if | B) since | |
| | E) unless | | | C) in case | D) so that | |
| | | | | E) although | | |
| 118. | | | | , • | | |
| | • | • | 400 | Not would not make | a accid ha mada in ahamiatm. | |
| | damaging effects on them as others, so how | | 123 | | s could be made in chemistry - | |
| | _ | , you should use sunscreen | | chemists gained a better understanding of the materials they worked with. | | |
| | | B) regardless of | | _ | | |
| | | - | | A) as | B) until | |
| | , | b) as a consequence of | | C) only when | D) as long as | |
| | L) by means or | | | E) if | | |
| 119. | the variety of w | ays celiac disease can | | | | |
| | manifest itself, it is | often not discovered easily. | 124 | . Dogs, which are highly responsive to sensory | | |
| | A) Due to | B) In terms of | | • | and listen to interpret their | |
| | C) On behalf of | D) With the help of | | surroundings, | | |
| | E) Similar to | anc | | A) although | B) just as | |
| | , | | J. | C) only when | D) unless | |
| 120. | Treatment exists to | either control the pain or | | E) as long as | | |
| | | | | | | |
| | procedure indic | ations are inconsistent and | 125 | the field of seis | smology can be divided into | |
| | dependent on the s | subjectivity of the physician. | | studies of the Eart | th's structure and of seismic | |
| | A) what | B) that | | sources (earthqua | kes, explosion, etc.) they are | |
| | C) whose | D) whom | | not fully separable |). | |
| | E) which | | | A) As long as | B) Because | |
| | | | | C) Even though | D) Unless | |
| | | | | E) Once | | |



| 126. | Today, people with rar | e conditions could be | 131. | . The numerous Italian p | orinces' palaces became | | |
|------|---------------------------|------------------------------|------|---|------------------------------|--|--|
| | diagnosed quicker | the advances in | | significant centres of t | he Renaissance and the | | |
| | technology including 3 | BD facial analysis. | | | eir comparatively minor | | |
| | A) except for | B) despite | | political influence. | | | |
| | C) as well as | D) thanks to | | A) due to | B) rather than | | |
| | E) unlike | | | C) in terms of | D) as well as | | |
| | | | | E) despite | | | |
| 127. | the advancements | | 132. | . At the start of the 20th | century, nine out of ten | | |
| | delivery, slow-loading | web pages are still | | people lived in rural ar | eas where they worked on | | |
| | commonplace. | | | the land, approximately half of the world's | | | |
| | A) By means of | B) Instead of | | population today lives | in the city. | | |
| | C) Despite | D) With the help of | | A) as | B) whereas | | |
| | E) As well as | | | C) hence | D) so | | |
| | | | | E) whether | | | |
| 128. | Making up the inner fif | th of the Sun, the core is - | | | | | |
| | nuclear fusion creat | tes 99 percent of the Sun's | 133. | . An important task of cl | hildhood is learning how | | |
| | energy. | | | to bring emotions unde | er reasonable control | | |
| | A) where | B) that | | | anage their emotions are | | |
| | C) who | D) when | | | oblems with other people. | | |
| | E) whose | | | A) once | B) since | | |
| | | | | C) even | D) if in case | | |
| 129 | most people can fir | nd benefits in cross- | | E) unless | | | |
| 0. | cultural living or learni | | | | | | |
| | _ | and other inhibiting effects | 134. | - | e an international symbol | | |
| | due to culture shock. | | | affection their distil | 1990, winning the public's | | |
| | A) Because | B) Only when | | markings and clumsy l | | | |
| | C) While | D) Unless | | A) in spite of | B) on behalf of | | |
| | E) Provided that | | | C) thanks to | D) in contrast to | | |
| | | | | E) except for | | | |
| 130. | Brain death happens w | when the brain shows no | | | | | |
| | | | 135. | aeroplanes have ma | ade it easier for us to | | |
| | the heart and lungs wo | orking. | | explore the world, near | rly one in three of us claim | | |
| | A) even if | B) in case | | to be anxious or fearfu | l of flying. | | |
| | C) because | D) until | | A) Only if | B) Whenever | | |
| | E) after | | | C) As soon As | D) Although | | |
| | , | | | E) Because | | | |



| 136. | 6 the gadgets that count steps, measure blood | | 141. All over the world, many plant and animal | | | |
|------|--|---------------------------|--|------------------------|-------------------------------|--|
| | pressure and heart rate | e, untrained people can | | species are now at r | risk of extinction humans | |
| | pressure and heart rate, untrained people can monitor their health, which used to be done only by doctors in the past. A) Thanks to B) In spite of C) Rather than D) In search of E) As opposed to Byzantium had fallen, the Ottomans completed their conquest of the Balkans with ease. A) Unless B) Whether C) If D) Once E) In case Your body's cells cannot work properly the conditions around them are perfectly balanced. A) because B) unless C) whereas D) now that E) so that improved roads, safer cars and harsher penalties for driving under the influence of alcohol, the use of seatbelts and airbags has brought down the number of motor vehicle accidents. A) In spite of B) In addition to C) For the sake of D) In case of E) As opposed to Relaxing with friends and enjoying people's company can help us unwind, which decreases our stress levels we feel revived and revitalized. A) after B) even if | hich used to be done only | | are destroying the e | nvironment. | |
| | by doctors in the past. | | | A) before | B) only if | |
| | A) Thanks to | B) In spite of | | C) even though | D) because | |
| | C) Rather than | D) In search of | | E) but | | |
| | E) As opposed to | OIOO | | NO | | |
| | | | 142 | A sneeze is more fa | vourable than a cough | |
| 137 | Bvzantium had falle | en, the Ottomans | | | ways cures the tickle that | |
| | - | | | 760 | ghing can worsen things. | |
| | ease. | | | A) once | B) if | |
| | A) Unless | B) Whether | | C) whereas | D) otherwise | |
| | C) If | D) Once | | E) just as | _, | |
| | E) In case | , | | L) just us | | |
| | _, | | 4.40 | | | |
| 120 | Vour body's salls son | anot work proporty | 143. | _ | eople affected, floods | |
| 130. | _ | | undoubtedly constitute the greatest of all natu hazards. | | | |
| | | u tilelli are periectly | | | D) I = 1 1 | |
| | | P) unloss | | A) In spite of | B) In terms of | |
| | • | • | | C) As opposed to | D) By means of | |
| | • | D) now that | | E) Just as | | |
| | E) so that | | | | | |
| | | | 144. | we watch televis | ion or go to the movies, we | |
| 139. | | | | actually process a g | reat deal of information with | |
| | | | | incredible speed. | | |
| | | = | | A) In case | B) When | |
| | _ | ber of motor vehicle | | C) Although | D) As if | |
| | | D) 1 (130) 1 | | E) If only | | |
| | | | | | | |
| | • | D) In case of | 145. | In the early 19th cer | tury, one could grasp a field | |
| | E) As opposed to | | | with a little reading, | in these days, breaking | |
| | | | | new ground in scier | nce and literature is much | |
| 140. | Relaxing with friends a | nd enjoying people's | | harder and more de | manding. | |
| | company can help us u | inwind, which decreases | | A) but | B) so | |
| | | e feel revived and | | C) as | D) when | |
| | revitalized. | | | E) once | | |
| | A) after | B) even if | | , | | |
| | C) although | D) unless | | | | |
| | E) so that | | | | | |



- 146. Different tools are used to measure different things; ----, balances measure weight, stop watches measure time, and thermometers measure temperature.
 - A) for example
- B) instead
- C) otherwise
- D) on the contrary
- E) however
- 147. The search for, and discovery of, fossils can be a personally exciting adventure ---- a technically fascinating process.
 - A) because of
- B) similar to
- C) as a result of
- D) as well as
- E) as opposed to
- 148. When walking in a group, the walking pace should be that of the slowest member ---- he or she does not feel left behind.
 - A) in case
- B) so that

- C) when
- D) even if
- E) provided that
- 149. ---- the annual influx of tourists exceeds

 Corsica's population six times, tourism has not destroyed the place.
 - A) As long as
- B) Unless
- C) Now that
- D) Because
- E) Even though
- 150. ---- the world may still rely overwhelmingly on fossil fuels for transport and power, their cost has begun to outweigh their advantages.
 - A) After
- B) Just as
- C) Once
- D) While

E) If



ancor



| 1. | D | 41. | Е | 81. | В | 121. | В |
|-----|---|-----|----|--------|---|------|---|
| 2. | В | 42. | D | 82. | В | 122. | Α |
| 3. | В | 43. | Е | 83. | E | 123. | В |
| 4. | В | 44. | D | 84. | В | 124. | В |
| 5. | D | 45. | С | 85. | В | 125. | С |
| 6. | D | 46. | В | 86. | Е | 126. | D |
| 7. | Е | 47. | С | 87. | E | 127. | С |
| 8. | D | 48. | Α | 88. | Α | 128. | Α |
| 9. | D | 49. | E | 89. | Е | 129. | С |
| 10. | E | 50. | D, | 90. | С | 130. | Α |
| 11. | D | 51. | E | 91. ZC | Α | 131. | E |
| 12. | D | 52. | С | 92. | С | 132. | В |
| 13. | Α | 53. | D | 93. | С | 133. | В |
| 14. | В | 54. | Α | 94. | Α | 134. | С |
| 15. | В | 55. | С | 95. | Е | 135. | D |
| 16. | Α | 56. | В | 96. | В | 136. | Α |
| 17. | В | 57. | D | 97. | D | 137. | D |
| 18. | В | 58. | С | 98. | С | 138. | В |
| 19. | С | 59. | D | 99. | С | 139. | В |
| 20. | В | 60. | Е | 100. | С | 140. | E |
| 21. | В | 61. | D | 101. | Α | 141. | D |
| 22. | В | 62. | В | 102. | Е | 142. | С |
| 23. | С | 63. | Α | 103. | С | 143. | В |
| 24. | С | 64. | D | 104. | Α | 144. | В |
| 25. | В | 65. | Α | 105. | С | 145. | Α |
| 26. | С | 66. | В | 106. | D | 146. | Α |
| 27. | D | 67. | Α | 107. | С | 147. | D |
| 28. | Е | 68. | С | 108. | В | 148. | В |
| 29. | Е | 69. | E | 109. | В | 149. | E |
| 30. | С | 70. | В | 110. | С | 150. | D |
| 31. | D | 71. | В | 111. | Α | | |
| 32. | В | 72. | E | 112. | В | | |
| 33. | E | 73. | А | 113. | В | | |
| 34. | С | 74. | E | 114. | В | | |
| 35. | E | 75. | В | 115. | В | | |
| 36. | В | 76. | E | 116. | Α | | |
| 37. | С | 77. | Е | 117. | D | | |
| 38. | В | 78. | С | 118. | В | | |
| 39. | С | 79. | Е | 119. | Α | | |
| 40. | D | 80. | Α | 120. | С | | |