

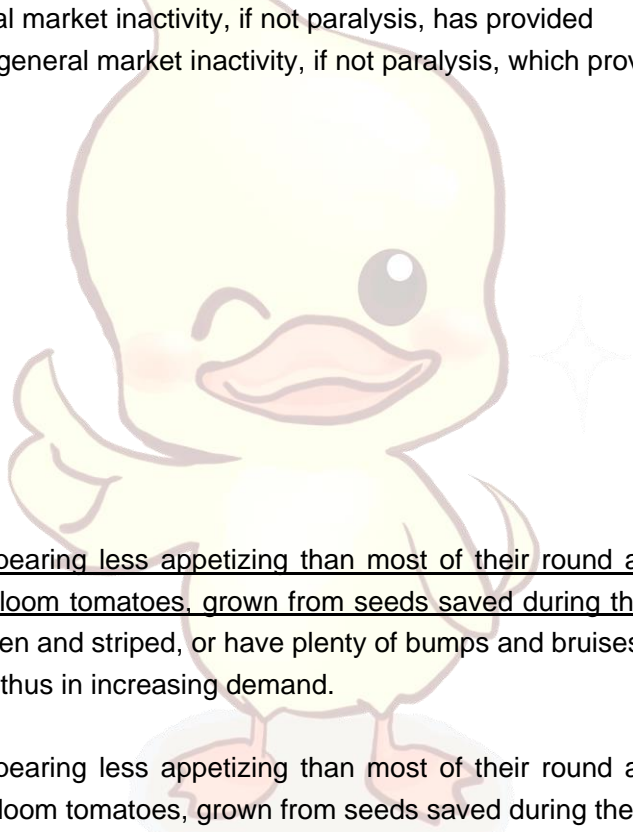
# Cassie 语法冲刺班习题

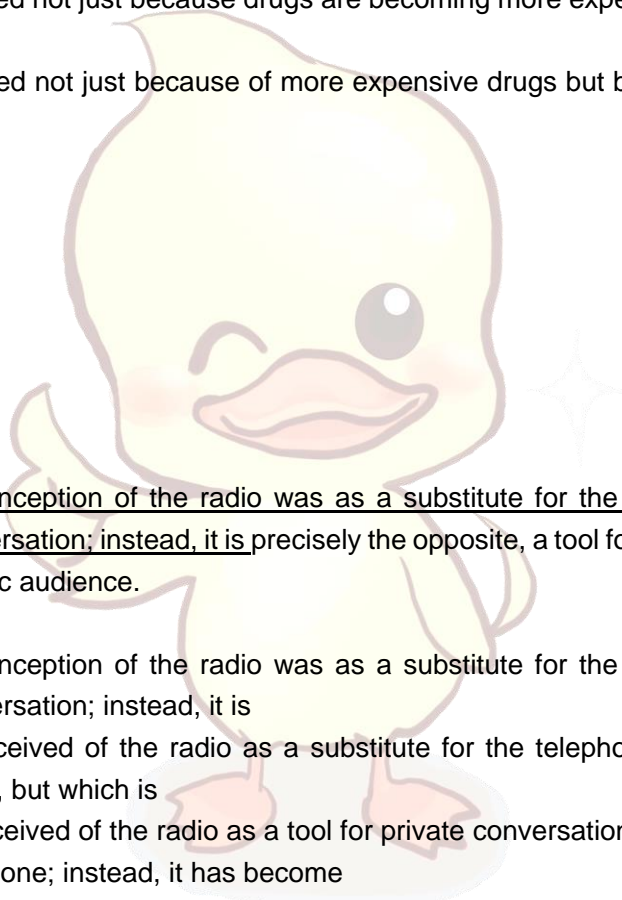
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## Section 1

### 你不明白的句子结构题 (1~12)

1. Making things even more difficult has been general market inactivity lately, if not paralysis, which has provided little in the way of pricing guidance.
- A. has been general market inactivity lately, if not paralysis, which has provided  
B. there is general market inactivity, if not paralysis, lately it has provided  
C. general market inactivity, if not paralysis, has lately provided  
D. lately, general market inactivity, if not paralysis, has provided  
E. is that lately general market inactivity, if not paralysis, which provides
2. Although appearing less appetizing than most of their round and red supermarket cousins, heirloom tomatoes, grown from seeds saved during the previous year-they are often green and striped, or have plenty of bumps and bruises-heirlooms are more flavorful and thus in increasing demand.
- A. Although appearing less appetizing than most of their round and red supermarket cousins, heirloom tomatoes, grown from seeds saved during the previous year  
B. Although heirloom tomatoes, grown from seeds saved during the previous year, appear less appetizing than most of their round and red supermarket cousins  
C. Although they appear less appetizing than most of their round and red supermarket cousins, heirloom tomatoes, grown from seeds saved during the previous year  
D. Grown from seeds saved during the previous year, heirloom tomatoes appear less appetizing than most of their round and red supermarket cousins  
E. Heirloom tomatoes, grown from seeds saved during the previous year, although they appear less appetizing than most of their round and red supermarket cousins
- 

3. In 2000, a mere two dozen products accounted for half the increase in spending on prescription drugs, a phenomenon that is explained not just because of more expensive drugs but by the fact that doctors are writing many more prescriptions for higher-cost drugs.
- A. a phenomenon that is explained not just because of more expensive drugs but by the fact that doctors are writing
  - B. a phenomenon that is explained not just by the fact that drugs are becoming more expensive but also by the fact that doctors are writing
  - C. a phenomenon occurring not just because of drugs that are becoming more expensive but because of doctors having also written
  - D. which occurred not just because drugs are becoming more expensive but doctors are also writing
  - E. which occurred not just because of more expensive drugs but because doctors have also written
4. Marconi's conception of the radio was as a substitute for the telephone, a tool for private conversation; instead, it is precisely the opposite, a tool for communicating with a large, public audience.
- A. Marconi's conception of the radio was as a substitute for the telephone, a tool for private conversation; instead, it is
  - B. Marconi conceived of the radio as a substitute for the telephone, a tool for private conversation, but which is
  - C. Marconi conceived of the radio as a tool for private conversation that could substitute for the telephone; instead, it has become
  - D. Marconi conceived of the radio to be a tool for private conversation, a substitute for the telephone, which has become
  - E. Marconi conceived of the radio to be a substitute for the telephone, a tool for private conversation, other than what it is,
- 

5. Yellow jackets number among the 900 or so species of the world's social wasps, wasps living in a highly cooperative and organized society where they consist almost entirely of females—the queen and her sterile female workers.
- A. wasps living in a highly cooperative and organized society where they consist almost entirely of
  - B. wasps that live in a highly cooperative and organized society consisting almost entirely of
  - C. which means they live in a highly cooperative and organized society, almost all
  - D. which means that their society is highly cooperative, organized, and it is almost entirely
  - E. living in a society that is highly cooperative, organized, and it consists of almost all
6. A pioneer journalist, Nellie Bly's exploits included circling the globe faster than Jules Verne's fictional Phileas Fogg.
- A. A pioneer journalist, Nellie Bly's exploits included
  - B. The exploits of Nellie Bly, a pioneer journalist, included
  - C. Nellie Bly was a pioneer journalist including in her exploits the
  - D. Included in the pioneer journalist Nellie Bly's exploits are
  - E. The pioneer journalist's exploits of Nellie Bly included
7. In 1850, Lucretia Mott published her Discourse on Women, arguing in a treatise for women to have equal political and legal rights and for changes in the married women's property laws.
- A. arguing in a treatise for women to have equal political and legal rights
  - B. arguing in a treatise for equal political and legal rights for women
  - C. a treatise that advocates women's equal political and legal rights
  - D. a treatise advocating women's equal political and legal rights
  - E. a treatise that argued for equal political and legal rights for women

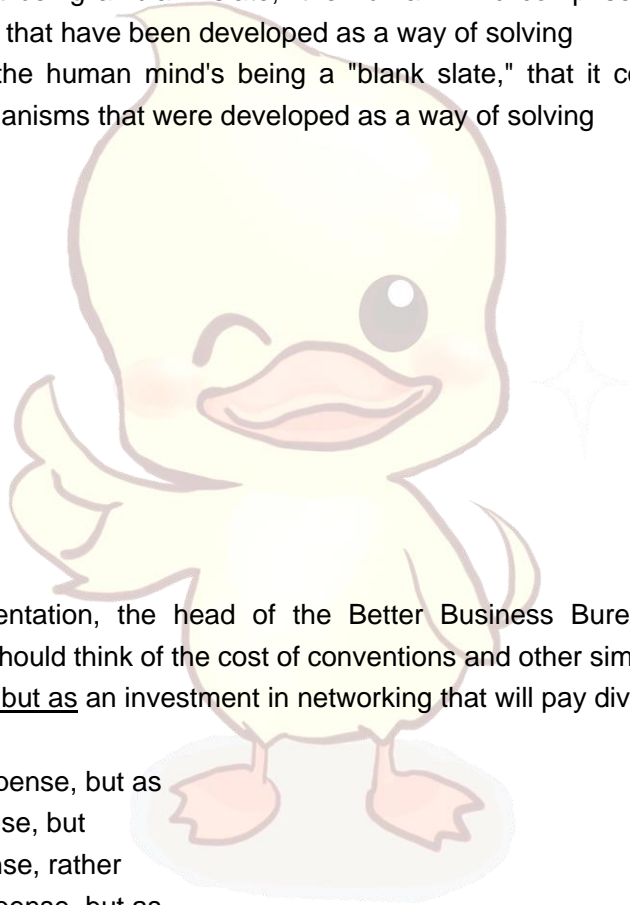
8. In an effort to reduce their inventories, Italian vintners have cut prices; their wines have been priced to sell, and they are.
- A. have been priced to sell, and they are
  - B. are priced to sell, and they have
  - C. are priced to sell, and they do
  - D. are being priced to sell, and have
  - E. had been priced to sell, and they have
9. In virtually all types of tissue in every animal species, dioxin induces the production of enzymes that are the organism's trying to metabolize, or render harmless, the chemical that is irritating it.
- A. trying to metabolize, or render harmless, the chemical that is irritating it
  - B. trying that it metabolize, or render harmless, the chemical irritant
  - C. attempt to try to metabolize, or render harmless, such a chemical irritant
  - D. attempt to try and metabolize, or render harmless, the chemical irritating it
  - E. attempt to metabolize, or render harmless, the chemical irritant
10. The Organization of Petroleum Exporting Countries (OPEC) had long been expected to announce a reduction in output to bolster sagging oil prices, but officials of the organization just recently announced that the group will pare daily production by 1.5 million barrels by the beginning of next year, but only if non-OPEC nations, including Norway, Mexico, and Russia, were to trim output by a total of 500,000 barrels a day.
- A. year, but only if non-OPEC nations, including Norway, Mexico, and Russia, were to trim output
  - B. year, but only if the output of non-OPEC nations, which includes Norway, Mexico, and Russia, is trimmed
  - C. year only if the output of non-OPEC nations, including Norway, Mexico, and Russia, would be trimmed
  - D. year only if non-OPEC nations, which includes Norway, Mexico, and Russia, were trimming output
  - E. year only if non-OPEC nations, including Norway, Mexico, and Russia, trim output

## 与众不同的平行 (46~56)

11. As criminal activity on the Internet becomes more and more sophisticated, not only are thieves able to divert cash from company bank accounts, they can also pilfer valuable information such as business development strategies, new product specifications, and contract bidding plans, and sell the data to competitors.
- A. they can also pilfer valuable information such as business development strategies, new product specifications, and contract bidding plans, and sell
  - B. they can also pilfer valuable information that includes business development strategies, new product specifications, and contract bidding plans, and selling
  - C. also pilfering valuable information including business development strategies, new product specifications, and contract bidding plans, selling
  - D. but also pilfer valuable information such as business development strategies, new product specifications, and contract bidding plans to sell
  - E. but also pilfering valuable information such as business development strategies, new product specifications, and contract bidding plans and selling
12. Discussion of greenhouse effects have usually had as a focus the possibility of Earth growing warmer and to what extent it might, but climatologists have indicated all along that precipitation, storminess, and temperature extremes are likely to have the greatest impact on people.
- A. Discussion of greenhouse effects have usually had as a focus the possibility of Earth growing warmer and to what extent it might,
  - B. Discussion of greenhouse effects has usually had as its focus whether Earth would get warmer and what the extent would be,
  - C. Discussion of greenhouse effects has usually focused on whether Earth would grow warmer and to what extent,
  - D. The discussion of greenhouse effects have usually focused on the possibility of Earth getting warmer and to what extent it might,
  - E. The discussion of greenhouse effects has usually focused on whether Earth would grow warmer and the extent that is

13. (PREP) Evolutionary psychology holds that the human mind is not a "blank slate," but instead that it comprises specialized mental mechanisms that were developed as a way of solving specific problems human ancestors faced millions of years ago.

- A. the human mind is not a "blank slate," but instead that it comprises specialized mental mechanisms that were developed as a way of solving
- B. the human mind is not a "blank slate" but instead comprises specialized mental mechanisms that were developed to solve
- C. the human mind, instead of a "blank slate," it comprises specialized mental mechanisms that have been developed to solve
- D. rather than it being a "blank slate," the human mind comprises specialized mental mechanisms that have been developed as a way of solving
- E. rather than the human mind's being a "blank slate," that it comprises specialized mental mechanisms that were developed as a way of solving

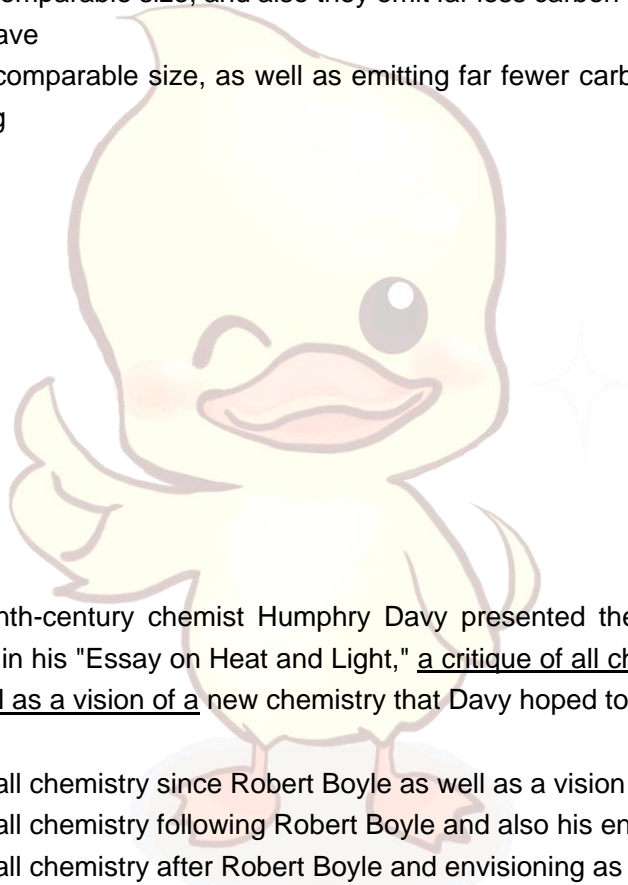


14. In her presentation, the head of the Better Business Bureau emphasized that companies should think of the cost of conventions and other similar gatherings as not an expense, but as an investment in networking that will pay dividends.

- A. as not an expense, but as
- B. as not expense, but
- C. not an expense, rather
- D. not as an expense, but as
- E. not in terms of expense, but

15. (PREP) Diesel engines burn as much as 30 percent less fuel than gasoline engines of comparable size, as well as emitting far less carbon dioxide gas and far fewer of the other gases that have been implicated in global warming.

- A. of comparable size, as well as emitting far less carbon dioxide gas and far fewer of the other gases that have
- B. of comparable size, as well as emit far less carbon dioxide gas and far fewer of the other gases having
- C. of comparable size, and also they emit far fewer carbon dioxide and other gases that have
- D. that have a comparable size, and also they emit far less carbon dioxide gas and other gases that have
- E. that have a comparable size, as well as emitting far fewer carbon dioxide and other gases having



16. The nineteenth-century chemist Humphry Davy presented the results of his early experiments in his "Essay on Heat and Light," a critique of all chemistry since Robert Boyle as well as a vision of a new chemistry that Davy hoped to found.

- A. a critique of all chemistry since Robert Boyle as well as a vision of a
- B. a critique of all chemistry following Robert Boyle and also his envisioning of a
- C. a critique of all chemistry after Robert Boyle and envisioning as well
- D. critiquing all chemistry from Robert Boyle forward and also a vision of
- E. critiquing all the chemistry done since Robert Boyle as well as his own envisioning of



17. Covering 71 percent of Earth's surface, the oceans play an essential role in maintaining the conditions for human existence on land, moderating temperature by the absorption of heat and carbon dioxide, and giving pure water back to the atmosphere through evaporation.

- A. Covering 71 percent of Earth's surface, the oceans play an essential role in maintaining the conditions for human existence on land, moderating
- B. Covering 71 percent of Earth's surface and playing an essential role in maintaining the conditions for human existence on land, the oceans moderate
- C. The oceans cover 71 percent of Earth's surface and play an essential role in maintaining conditions for human existence on land, and by moderating
- D. The oceans cover 71 percent of Earth's surface, play an essential role in maintaining the conditions for human existence on land, and moderate
- E. The oceans cover 71 percent of Earth's surface, playing an essential role in maintaining the conditions for human existence on land, and they moderate

18. Some anthropologists believe that the genetic homogeneity evident in the world's people is the result of a "population bottleneck" -at some time in the past our ancestors suffered an event, greatly reducing their numbers and thus our genetic variation.

- A. at some time in the past our ancestors suffered an event, greatly reducing their numbers
- B. that at some time in the past our ancestors suffered an event that greatly reduced their numbers
- C. that some time in the past our ancestors suffered an event so that their numbers were greatly reduced,
- D. some time in the past our ancestors suffered an event from which their numbers were greatly reduced
- E. some time in the past, that our ancestors suffered an event so as to reduce their numbers greatly,

19. Joachim Raff and Giacomo Meyerbeer are examples of the kind of composer who receives popular acclaim while living, often goes into decline after death, and never regains popularity again.

- A. often goes into decline after death, and never regains popularity again
- B. whose reputation declines after death and never regains its status again
- C. but whose reputation declines after death and never regains its former status
- D. who declines in reputation after death and who never regained popularity again
- E. then has declined in reputation after death and never regained popularity

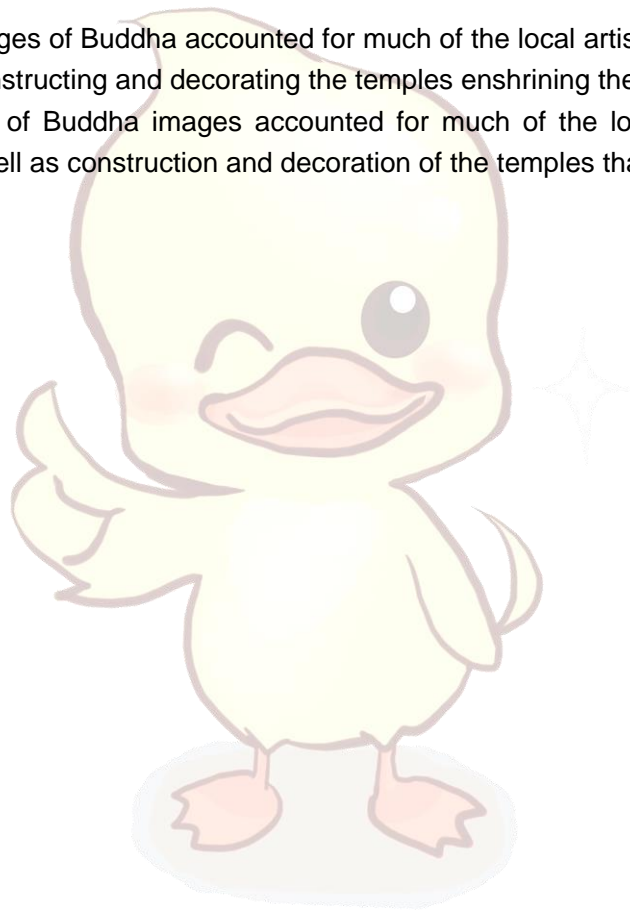
20. Tropical bats play important roles in the rain forest ecosystem, aiding in the dispersal of cashew, date, and fig seeds; pollinating banana, breadfruit, and mango trees; and indirectly help produce tequila by pollinating agave plants.

- A. pollinating banana, breadfruit, and mango trees; and indirectly help produce
- B. pollinating banana, breadfruit, and mango trees; and indirectly helping to produce
- C. pollinating banana, breadfruit, and mango trees; and they indirectly help to produce
- D. they pollinate banana, breadfruit, and mango trees; and indirectly help producing
- E. they pollinate banana, breadfruit, and mango trees; indirectly helping the producing of

21. In ancient Thailand, much of the local artisans' creative energy was expended for the creation of Buddha images and when they constructed and decorated the temples that enshrined them.
- A. much of the local artisans' creative energy was expended for the creation of Buddha images and when they constructed and decorated the temples that enshrined them
  - B. much of the local artisans' creative energy was expended on the creation of Buddha images and on construction and decoration of the temples in which they were enshrined
  - C. much of the local artisans' creative energy was expended on the creation of Buddha images as well as constructing and decoration of the temples in which they were enshrined
  - D. creating images of Buddha accounted for much of the local artisans' creative energy, and also constructing and decorating the temples enshrining them
  - E. the creation of Buddha images accounted for much of the local artisans' creative energy as well as construction and decoration of the temples that enshrined them

参考答案

- 1) D
- 2) B
- 3) B
- 4) C
- 5) B
- 6) B
- 7) E
- 8) C
- 9) E
- 10) E
- 11) A
- 12) C
- 13) B
- 14) D
- 15) A
- 16) A
- 17) A
- 18) B
- 19) C
- 20) B
- 21) B



## Section 2

### 莫名其妙的比较(35~45)

22. She was less successful after she had emigrated to New York compared to her native Germany, photographer Lotte Jacobi nevertheless earned a small group of discerning admirers, and her photographs were eventually exhibited in prestigious galleries across the United States.

- A. She was less successful after she had emigrated to New York compared to
- B. Being less successful after she had emigrated to New York as compared to
- C. Less successful after she emigrated to New York than she had been in
- D. Although she was less successful after emigrating to New York when compared to
- E. She had been less successful after emigrating to New York than in

23. Retail sales rose 0.8 of 1 percent in August, intensifying expectations that personal spending in the July–September quarter more than doubled that of the 1.4 percent growth rate in personal spending for the previous quarter.

- A. that personal spending in the July–September quarter more than doubled that of
- B. that personal spending in the July–September quarter would more than double
- C. of personal spending in the July–September quarter, that it more than doubled
- D. of personal spending in the July–September quarter more than doubling that of
- E. of personal spending in the July–September quarter, that it would more than double that of

24. To meet the rapidly rising market demand for fish and seafood, suppliers are growing fish twice as fast as their natural growth rate, cutting their feed allotment by nearly half and raising them on special diets.

- A. their natural growth rate, cutting their feed allotment
- B. their natural growth rate, their feed allotment cut
- C. growing them naturally, cutting their feed allotment
- D. they grow naturally, cutting their feed allotment
- E. they grow naturally, with their feed allotment cut

25. In no other historical sighting did Halley's Comet cause such a worldwide sensation as did its return in 1910–1911.

- A. did its return in 1910–1911
- B. had its 1910–1911 return
- C. in its return of 1910–1911
- D. its return of 1910–1911 did
- E. its return in 1910–1911

26. In 1979 lack of rain reduced India's rice production to about 41 million tons, nearly 25 percent less than those of the 1978 harvest.

- A. less than those of the 1978 harvest
- B. less than the 1978 harvest
- C. less than 1978
- D. fewer than 1978
- E. fewer than that of India's 1978 harvest

27. Scientists have recently found evidence that black holes—regions of space in which matter is so concentrated and the pull of gravity so powerful that nothing, not even light, can emerge from them—probably exist at the core of nearly all galaxies and the mass of each black hole is proportional to its host galaxy.

- A. exist at the core of nearly all galaxies and the mass of each black hole is proportional to
- B. exist at the core of nearly all galaxies and that the mass of each black hole is proportional to that of
- C. exist at the core of nearly all galaxies, and that the mass of each black hole is proportional to
- D. exists at the core of nearly all galaxies, and that the mass of each black hole is proportional to that of
- E. exists at the core of nearly all galaxies and the mass of each black hole is proportional to that of

28. Although she was considered among her contemporaries to be the better poet than her husband, later Elizabeth Barrett Browning was overshadowed by his success.

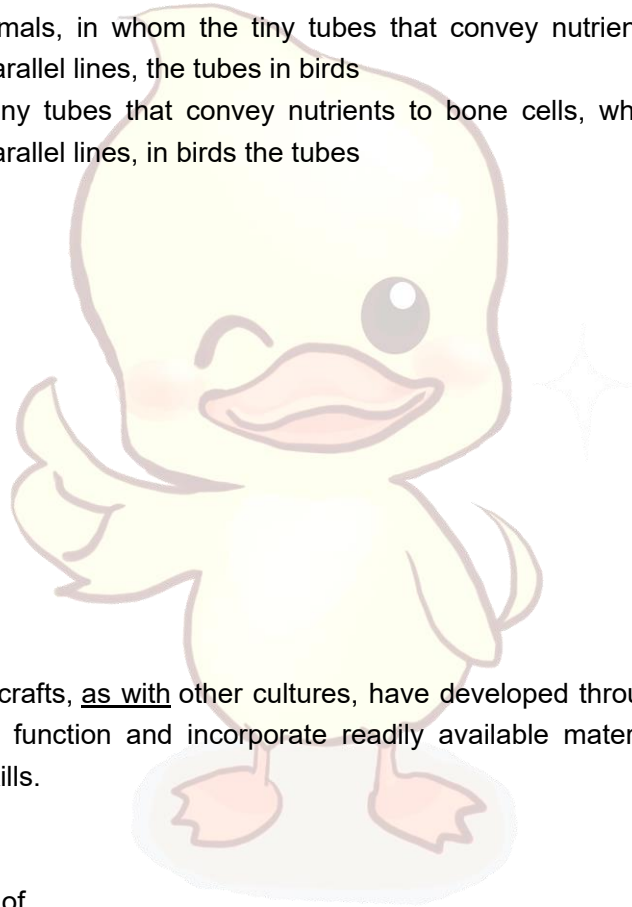
- A. Although she was considered among her contemporaries to be the better poet than her husband, later Elizabeth Barrett Browning was overshadowed by his success.
- B. Although Elizabeth Barrett Browning was considered among her contemporaries as a better poet than her husband, she was later overshadowed by his success.
- C. Later overshadowed by the success of her husband, Elizabeth Barrett Browning's poetry had been considered among her contemporaries to be better than that of her husband.
- D. Although Elizabeth Barrett Browning's success was later overshadowed by that of her husband, among her contemporaries she was considered the better poet
- E. Elizabeth Barrett Browning's poetry was considered among her contemporaries as better than her husband, but her success was later overshadowed by his.

29. Plants are more efficient at acquiring carbon than are fungi, in the form of carbon dioxide, and converting it to energy-rich sugars.
- A. Plants are more efficient at acquiring carbon than are fungi,
  - B. Plants are more efficient at acquiring carbon than fungi,
  - C. Plants are more efficient than fungi at acquiring carbon,
  - D. Plants, more efficient than fungi at acquiring carbon,
  - E. Plants acquire carbon more efficiently than fungi,
30. To develop more accurate population forecasts, demographers have to know a great deal more than now about the social and economic determinants of fertility.
- A. have to know a great deal more than now about the social and economic
  - B. have to know a great deal more than they do now about the social and economical
  - C. would have to know a great deal more than they do now about the social and economical
  - D. would have to know a great deal more than they do now about the social and economic
  - E. would have to know a great deal more than now about the social and economical
31. Digging in sediments in northern China, evidence has been gathered by scientists suggesting that complex life-forms emerged much earlier than they had previously thought.
- A. evidence has been gathered by scientists suggesting that complex life-forms emerged much earlier than they had
  - B. evidence gathered by scientists suggests a much earlier emergence of complex life-forms than had been
  - C. scientists have gathered evidence suggesting that complex life-forms emerged much earlier than
  - D. scientists have gathered evidence that suggests a much earlier emergence of complex life-forms than that which was
  - E. scientists have gathered evidence which suggests a much earlier emergence of complex life-forms than that

## 逻辑主语 (68~71)

32. Whereas in mammals the tiny tubes that convey nutrients to bone cells are arrayed in parallel lines, in birds the tubes form a random pattern.

- A. Whereas in mammals the tiny tubes that convey nutrients to bone cells are arrayed in parallel lines, in birds the tubes
- B. Whereas the tiny tubes for the conveying of nutrients to bone cells are arrayed in mammals in parallel lines, birds have tubes that
- C. Unlike mammals, where the tiny tubes for conveying nutrients to bone cells are arrayed in parallel lines, birds' tubes
- D. Unlike mammals, in whom the tiny tubes that convey nutrients to bone cells are arrayed in parallel lines, the tubes in birds
- E. Unlike the tiny tubes that convey nutrients to bone cells, which in mammals are arrayed in parallel lines, in birds the tubes



33. Thai village crafts, as with other cultures, have developed through the principle that form follows function and incorporate readily available materials fashioned using traditional skills.

- A. as with
- B. as did those of
- C. as they have in
- D. like in
- E. like those of



34. Almost like clones in their similarity to one another, the cheetah species' homogeneity makes them especially vulnerable to disease.

- A. the cheetah species' homogeneity makes them especially vulnerable to disease
- B. the cheetah species is especially vulnerable to disease because of its homogeneity
- C. the homogeneity of the cheetah species makes it especially vulnerable to disease
- D. homogeneity makes members of the cheetah species especially vulnerable to disease
- E. members of the cheetah species are especially vulnerable to disease because of their homogeneity

35. By 1940, the pilot Jacqueline Cochran held seventeen official national and international speed records, and she earned them at a time when aviation was still so new for many of the planes she flew to be of dangerously experimental design.

- A. and she earned them at a time when aviation was still so new for many of the planes she flew to be
- B. earning them at a time that aviation was still so new for many of the planes she flew to be
- C. earning these at a time where aviation was still so new that many of the planes she flew were
- D. earned at a time in which aviation was still so new such that many of the planes she flew were
- E. earned at a time when aviation was still so new that many of the planes she flew were

## 独立主格 (72)

36. Starfish, with anywhere from five to eight arms, have a strong regenerative ability, and if one arm is lost it quickly replaces it, sometimes by the animal overcompensating and growing an extra one or two.
- A. one arm is lost it quickly replaces it, sometimes by the animal overcompensating and  
 B. one arm is lost it is quickly replaced, with the animal sometimes overcompensating and  
 C. they lose one arm they quickly replace it, sometimes by the animal overcompensating,  
 D. they lose one arm they are quickly replaced, with the animal sometimes overcompensating,  
 E. they lose one arm it is quickly replaced, sometimes with the animal overcompensating,

### 参考答案:

- 22) C  
 23) B  
 24) D  
 25) C  
 26) B  
 27) B  
 28) D  
 29) C  
 30) D  
 31) C  
 32) A  
 33) E  
 34) E  
 35) E  
 36) B



## Section 3

### 词法

37. Last week local shrimpers held a news conference to take some credit for the resurgence of the rare Kemp's ridley turtle, saying that their compliance with laws requiring that turtle-excluder devices be on shrimp nets protect adult sea turtles.

- A. requiring that turtle-excluder devices be on shrimp nets protect
- B. requiring turtle-excluder devices on shrimp nets is protecting
- C. that require turtle-excluder devices on shrimp nets protect
- D. to require turtle-excluder devices on shrimp nets are protecting
- E. to require turtle-excluder devices on shrimp nets is protecting

38. Diabetes, together with its serious complications, ranks as the nation's third leading cause of death, surpassed only by heart disease and cancer.

- A. ranks as the nation's third leading cause of death, surpassed only
- B. rank as the nation's third leading cause of death, only surpassed
- C. has the rank of the nation's third leading cause of death, only surpassed
- D. are the nation's third leading causes of death, surpassed only
- E. have been ranked as the nation's third leading causes of death, only surpassed

39. Combining enormous physical strength with higher intelligence, the Neanderthals appear as equipped for facing any obstacle the environment could put in their path, but their relatively sudden disappearance during the Paleolithic era indicates that an inability to adapt to some environmental change led to their extinction.

- A. appear as equipped for facing any obstacle the environment could put in their path,
- B. appear to have been equipped to face any obstacle the environment could put in their path,
- C. appear as equipped to face any obstacle the environment could put in their paths,
- D. appeared as equipped to face any obstacle the environment could put in their paths,
- E. appeared to have been equipped for facing any obstacle the environment could put in their path,

40. By 1999, astronomers had discovered 17 nearby stars that are orbited by planets about the size of Jupiter.

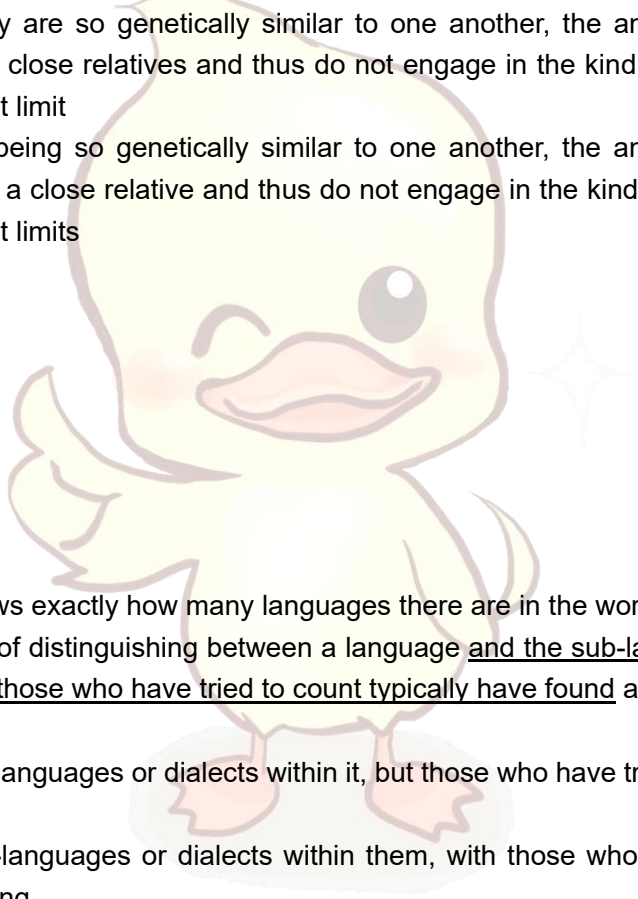
- A. had discovered 17 nearby stars that are orbited by planets
- B. had discovered 17 nearby stars with planets orbiting them that were
- C. had discovered that there were 17 nearby stars that were orbited by planets
- D. have discovered 17 nearby stars with planets orbiting them that are
- E. have discovered that 17 nearby stars are orbited by planets

41. Companies are relying more and more on networked computers for such critical tasks as inventory management, electronic funds transfer, and electronic data interchange, in which standard business transactions are handled via computer rather than on paper.

- A. in which standard business transactions are handled via computer rather than on paper
- B. where computers handle standard business transactions rather than on paper
- C. in which computers handle standard business transactions instead of on paper
- D. where standard business transactions are handled, not with paper, but instead via computer
- E. in which standard business transactions are being handled via computer, in place of on paper

42. George Sand (Aurore Lucile Dupin) was one of the first European writers to consider the rural poor to be legitimate subjects for literature and portray these with sympathy and respect in her novels.

- A. to be legitimate subjects for literature and portray these
- B. should be legitimate subjects for literature and portray these
- C. as being legitimate subjects for literature and portraying them
- D. as if they were legitimate subjects for literature and portray them
- E. legitimate subjects for literature and to portray them

43. In California, a lack of genetic variation in the Argentine ant has allowed the species to spread widely; due to their being so genetically similar to one another, the ants consider all their fellows to be a close relative and thus do not engage in the kind of fierce intercolony struggles that limits the spread of this species in its native Argentina.
- A. due to their being so genetically similar to one another, the ants consider all their fellows to be a close relative and thus do not engage in the kind of fierce intercolony struggles that limits
  - B. due to its being so genetically similar the ant considers all its fellows to be a close relative and thus does not engage in the kind of fierce intercolony struggles that limit
  - C. because it is so genetically similar, the ant considers all its fellows to be close relatives and thus does not engage in the kind of fierce intercolony struggles that limits
  - D. because they are so genetically similar to one another, the ants consider all their fellows to be close relatives and thus do not engage in the kind of fierce intercolony struggles that limit
  - E. because of being so genetically similar to one another, the ants consider all their fellows to be a close relative and thus do not engage in the kind of fierce intercolony struggles that limits
44. Nobody knows exactly how many languages there are in the world, partly because of the difficulty of distinguishing between a language and the sub-languages or dialects within it, but those who have tried to count typically have found about five thousand.
- A. and the sub-languages or dialects within it, but those who have tried to count typically have found
  - B. and the sub-languages or dialects within them, with those who have tried counting typically finding
  - C. and the sub-languages or dialects within it, but those who have tried counting it typically find
  - D. or the sub-languages or dialects within them, but those who tried to count them typically found
  - E. or the sub-languages or dialects within them, with those who have tried to count typically finding
- 

45. His studies of ice-polished rocks in his Alpine homeland, far outside the range of present-day glaciers, led Louis Agassiz in 1837 to propose the concept of an age in which great ice sheets had existed in now currently temperate areas.
- A. in which great ice sheets had existed in now currently temperate areas
  - B. in which great ice sheets existed in what are now temperate areas
  - C. when great ice sheets existed where there were areas now temperate
  - D. when great ice sheets had existed in current temperate areas
  - E. when great ice sheets existed in areas now that are temperate
46. El Niño, the periodic abnormal warming of the sea surface off Peru, a phenomenon in which changes in the ocean and atmosphere combine allowing the warm water that has accumulated in the western Pacific to flow back to the east.
- A. a phenomenon in which changes in the ocean and atmosphere combine allowing the warm water that has accumulated
  - B. a phenomenon where changes in the ocean and atmosphere are combining to allow the warm water that is accumulating
  - C. a phenomenon in which ocean and atmosphere changes combine and which allows the warm water that is accumulated
  - D. is a phenomenon in which changes in the ocean and atmosphere combine to allow the warm water that has accumulated
  - E. is a phenomenon where ocean and atmosphere changes are combining and allow the warm water accumulating

## 脑残

47. The Olympic Games helped to keep peace among the pugnacious states of the Greek world in that a sacred truce was proclaimed during the festival's month.
- A. world in that a sacred truce was proclaimed during the festival's month
  - B. world, proclaiming a sacred truce during the festival's month
  - C. world when they proclaimed a sacred truce for the festival month
  - D. world, for a sacred truce was proclaimed during the month of the festival
  - E. world by proclamation of a sacred truce that was for the month of the festival

48. A leading figure in the Scottish Enlightenment, Adam Smith's two major books are to democratic capitalism what Marx's Das Kapital is to socialism.

- A. Adam Smith's two major books are to democratic capitalism what
- B. Adam Smith's two major books are to democratic capitalism like
- C. Adam Smith's two major books are to democratic capitalism just as
- D. Adam Smith wrote two major books that are to democratic capitalism similar to
- E. Adam Smith wrote two major books that are to democratic capitalism what

49. Because there are provisions of the new maritime code that provide that even tiny islets can be the basis for claims to the fisheries and oil fields of large sea areas, they have already stimulated international disputes over uninhabited islands.

- A. Because there are provisions of the new maritime code that provide that even tiny islets can be the basis for claims to the fisheries and oil fields of large sea areas, they have already stimulated
- B. Because the new maritime code provides that even tiny islets can be the basis for claims to the fisheries and oil fields of large sea areas, it has already stimulated
- C. Even tiny islets can be the basis for claims to the fisheries and oil fields of large sea areas under provisions of the new maritime code, already stimulating
- D. Because even tiny islets can be the basis for claims to the fisheries and oil fields of large sea areas under provisions of the new maritime code, this has already stimulated
- E. Because even tiny islets can be the basis for claims to the fisheries and oil fields of large sea areas under provisions of the new maritime code, which is already stimulating

50. Traffic safety officials predict that drivers will be equally likely to exceed the proposed speed limit as the current one.

- A. equally likely to exceed the proposed speed limit as
- B. equally likely to exceed the proposed speed limit as they are
- C. equally likely that they will exceed the proposed speed limit as
- D. as likely that they will exceed the proposed speed limit as
- E. as likely to exceed the proposed speed limit as they are.

51. A professor at the university has taken a sabbatical to research on James Baldwin's books that Baldwin wrote in France while he was living there.

- A. On James Baldwin's books that Baldwin wrote in France while he was living there
- B. about the books James Baldwin wrote in France
- C. into James Baldwin's books written while in France
- D. on the books of James Baldwin, written while he lived in France
- E. the books James Baldwin wrote while he lived in France

52. Mauritius was a British colony for almost 200 years, excepting for the domains of administration and teaching, the English language was never really spoken on the island.

- A. excepting for
- B. except in
- C. but except in
- D. but excepting for
- E. with the exception of



参考答案:

- 37) B
- 38) A
- 39) B
- 40) A
- 41) A
- 42) E
- 43) D
- 44) A
- 45) B
- 46) D
- 47) D
- 48) E
- 49) B
- 50) E
- 51) E
- 52) C



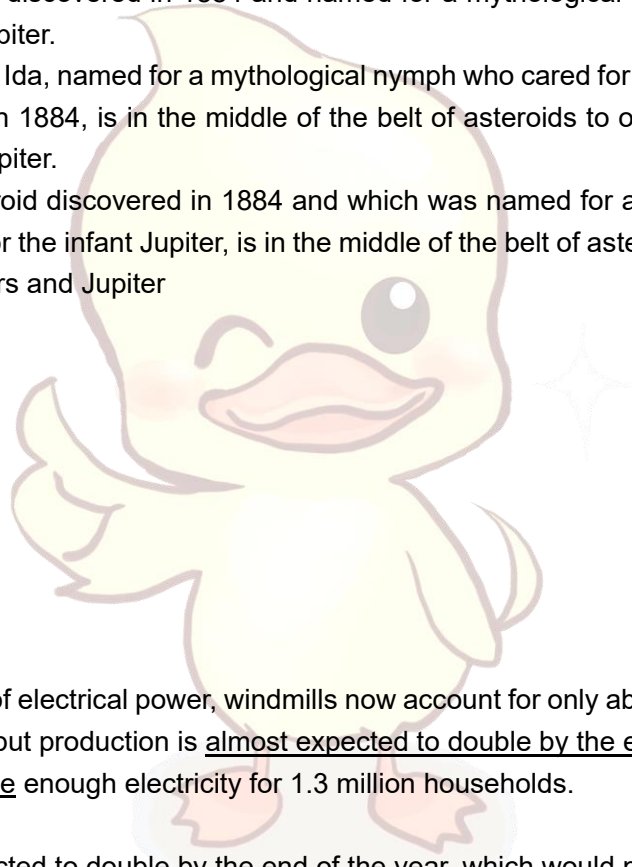
## Section 4

### 奇葩的逻辑思维 (13~25)

53. Neuroscientists, having amassed a wealth of knowledge over the past twenty years about the brain and its development from birth to adulthood, are now drawing solid conclusions about how the human brain grows and how babies acquire language.
- A. Neuroscientists, having amassed a wealth of knowledge over the past twenty years about the brain and its development from birth to adulthood, are
  - B. Neuroscientists, having amassed a wealth of knowledge about the brain and its development from birth to adulthood over the past twenty years, and are
  - C. Neuroscientists amassing a wealth of knowledge about the brain and its development from birth to adulthood over the past twenty years, and are
  - D. Neuroscientists have amassed a wealth of knowledge over the past twenty years about the brain and its development from birth to adulthood,
  - E. Neuroscientists have amassed, over the past twenty years, a wealth of knowledge about the brain and its development from birth to adulthood,
54. Emily Dickinson's letters to Susan Huntington Dickinson were written over a period beginning a few years before Susan's marriage to Emily's brother and ending shortly before Emily's death in 1886, outnumbering her letters to anyone else.
- A. Dickinson were written over a period beginning a few years before Susan's marriage to Emily's brother and ending shortly before Emily's death in 1886, outnumbering
  - B. Dickinson were written over a period that begins a few years before Susan's marriage to Emily's brother and ended shortly before Emily's death in 1886, outnumber
  - C. Dickinson, written over a period beginning a few years before Susan's marriage to Emily's brother and that ends shortly before Emily's death in 1886 and outnumbering
  - D. Dickinson, which were written over a period beginning a few years before Susan's marriage to Emily's brother, ending shortly before Emily's death in 1886, and outnumbering
  - E. Dickinson, which were written over a period beginning a few years before Susan's marriage to Emily's brother and ending shortly before Emily's death in 1886, outnumber

55. Having been named for a mythological nymph who cared for the infant Jupiter, the asteroid named Ida, in the middle of the belt of asteroids that orbit the Sun between Mars and Jupiter, was discovered in 1884.

- A. Having been named for a mythological nymph who cared for the infant Jupiter, the asteroid named Ida, in the middle of the belt of asteroids that orbit the Sun between Mars and Jupiter, was discovered in 1884.
- B. Discovered in 1884, the asteroid Ida, named for a mythological nymph who cared for the infant Jupiter, is in the middle of the belt of asteroids that orbit the Sun between Mars and Jupiter.
- C. In the middle of the belt of asteroids that orbit the Sun between Mars and Jupiter, the asteroid Ida, discovered in 1884 and named for a mythological nymph who cared for the infant Jupiter.
- D. The asteroid Ida, named for a mythological nymph who cared for the infant Jupiter and discovered in 1884, is in the middle of the belt of asteroids to orbit the Sun between Mars and Jupiter.
- E. Ida, an asteroid discovered in 1884 and which was named for a mythological nymph who cared for the infant Jupiter, is in the middle of the belt of asteroids to orbit the Sun between Mars and Jupiter



56. As sources of electrical power, windmills now account for only about 2,500 megawatts nationwide, but production is almost expected to double by the end of the year, which would provide enough electricity for 1.3 million households.

- A. almost expected to double by the end of the year, which would provide
- B. almost expected that it will double by the end of the year, thus providing
- C. expected that it will almost double by the end of the year to provide
- D. expected almost to double by the end of the year and thus to provide
- E. expected almost to double by the end of the year, which would thus be providing

57. A ruined structure found at Aqaba, Jordan, was probably a church, as indicated in its eastward orientation and by its overall plan, as well as artifacts, such as glass oil-lamp fragments, found at the site.
- A. A ruined structure found at Aqaba, Jordan, was probably a church, as indicated in its eastward orientation and by its overall plan, as well as
  - B. A ruined structure found at Aqaba, Jordan, once probably being a church, was indicated by its eastward orientation, overall plan, and
  - C. Indicating that a ruined structure found at Aqaba, Jordan, was probably a church were its eastward orientation and overall plan, but also the
  - D. A ruined structure found at Aqaba, Jordan, was probably a church, as indicates its eastward orientation and overall plan, as well as the
  - E. That a ruined structure found at Aqaba, Jordan, was probably a church is indicated by its eastward orientation and overall plan, as well as by the
58. Heavy commitment by an executive to a course of action, especially if it has worked well in the past, makes it likely to miss signs of incipient trouble or misinterpret them when they do appear.
- A. Heavy commitment by an executive to a course of action, especially if it has worked well in the past, makes it likely to miss signs of incipient trouble or misinterpret them when they do appear.
  - B. An executive who is heavily committed to a course of action, especially one that worked well in the past, makes missing signs of incipient trouble or misinterpreting ones likely when they do appear.
  - C. An executive who is heavily committed to a course of action is likely to miss or misinterpret signs of incipient trouble when they do appear, especially if it has worked well in the past.
  - D. Executives' being heavily committed to a course of action, especially if it has worked well in the past, makes them likely to miss signs of incipient trouble or misinterpreting them when they do appear.
  - E. Being heavily committed to a course of action, especially one that has worked well in the past, is likely to make an executive miss signs of incipient trouble or misinterpret them when they do appear.

59. The remarkable similarity of Thule artifacts throughout a vast region can, in part, be explained as a very rapid movement of people from one end of North America to the other.

- A. The remarkable similarity of Thule artifacts throughout a vast region can, in part, be explained as
- B. Thule artifacts being remarkably similar throughout a vast region, one explanation is
- C. That Thule artifacts are remarkably similar throughout a vast region is, in part, explainable as
- D. One explanation for the remarkable similarity of Thule artifacts throughout a vast region is that there was
- E. Throughout a vast region Thule artifacts are remarkably similar, with one explanation for this being

60. In 1913, the largely self-taught Indian mathematician Srinivasa Ramanujan mailed 120 of his theorems to three different British mathematicians; only one, G.H.Hardy, recognized the brilliance of these theorems, but thanks to Hardy's recognition, Ramanujan was eventually elected to the Royal Society of London.

- A. only one, G.H.Hardy, recognized the brilliance of these theorems, but
- B. they were brilliant, G.H.Hardy alone recognized, but
- C. these theorems were brilliant, but only one, G.H.Hardy recognized;
- D. but, only one, G.H.Hardy, recognizing their brilliance,
- E. only one G.H.Hardy recognized, but these theorems were brilliant

61. The tourism commission has conducted surveys of hotels in the most popular resorts, with the ultimate goal of reducing the guests who end up expressing overall dissatisfaction with the service in the hotels.

- A. with the ultimate goal of reducing the guests who end up expressing overall dissatisfaction with the service in the hotels
- B. with the goal to ultimately reduce the number of guests who end up expressing overall dissatisfaction with the hotels' service
- C. ultimately with the goal to reduce expressions of overall dissatisfaction by the guests with the hotel service
- D. in an ultimate attempt to reduce the number of guests that ends up expressing overall dissatisfaction with the hotels' service
- E. with the ultimate goal of reducing the number of guests who express overall dissatisfaction with the hotels' service

62. Each year companies in the United States could save as much as \$58 billion annually by preventing illness among employees and gain as much as \$200 billion through improving performance of workers if they simply provided offices with cleaner air.

- A. annually by preventing illness among employees and gain as much as \$200 billion through improving performance of workers if they simply provided
- B. annually if they prevented employee illness and gain as much as \$200 billion through worker performance improved by simply providing
- C. annually in employee illness prevention and gain as much as \$200 billion through worker performance improved by simply providing
- D. in employee illness prevention and gain as much as \$200 billion through improving performance of workers if they simply provided
- E. by preventing illness among employees and gain as much as \$200 billion through improved worker performance if they simply provided

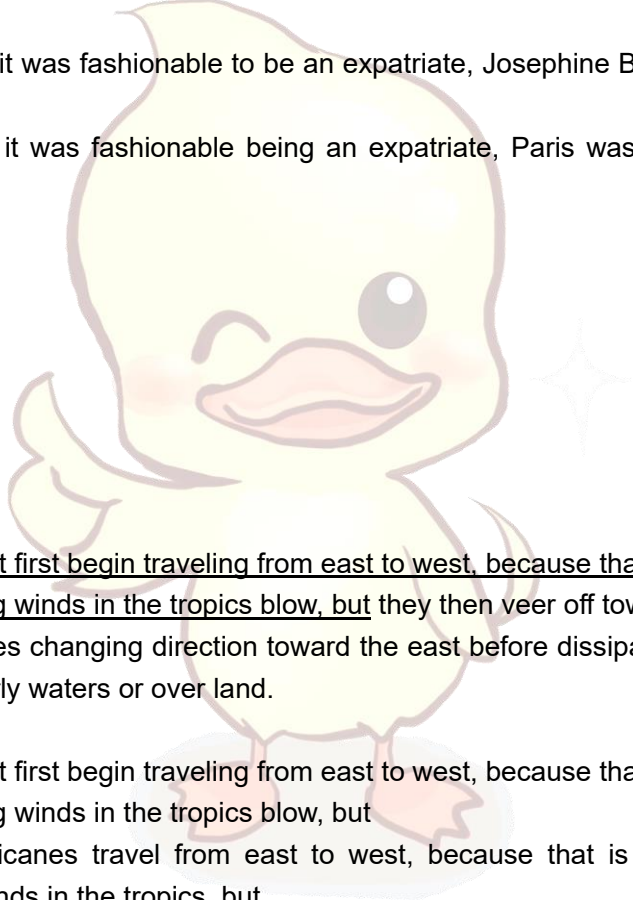
63. Unlike many United States cities, where a river is no longer the focal point of urban life, the river in San Antonio winds through the middle of the business district, and the River Walk, or Paseo del Rio, is the city's most popular attraction.

- A. Unlike many United States cities, where a river is no longer the focal point of urban life, the river in San Antonio
- B. Unlike the river in many cities in the United States, which is no longer the focal point of urban life, in San Antonio the river
- C. Today the river in many cities in the United States is no longer the focal point of urban life, unlike San Antonio, where it
- D. In few United States cities today, a river is the focal point of urban life, but the river in San Antonio
- E. No longer do many cities in the United States have a river as the focal point of urban life, but in San Antonio the river

64. Beatrix Potter, in her book illustrations, carefully coordinating them with her narratives, capitalized on her keen observation and love of the natural world.

- A. Beatrix Potter, in her book illustrations, carefully coordinating them with her narratives,
- B. In her book illustrations, carefully coordinating them with her narratives, Beatrix Potter
- C. In her book illustrations, which she carefully coordinated with her narratives, Beatrix Potter
- D. Carefully coordinated with her narratives, Beatrix Potter, in her book illustrations
- E. Beatrix Potter, in her book illustrations, carefully coordinated them with her narratives and

## 没什么对错，只有优秀 (64~67)

65. To Josephine Baker, Paris was her home long before it was fashionable to be an expatriate, and she remained in France during the Second World War as a performer and an intelligence agent for the Resistance.
- A. To Josephine Baker, Paris was her home long before it was fashionable to be an expatriate,  
B. For Josephine Baker, long before it was fashionable to be an expatriate, Paris was her home,  
C. Josephine Baker made Paris her home long before to be an expatriate was fashionable,  
D. Long before it was fashionable to be an expatriate, Josephine Baker made Paris her home,  
E. Long before it was fashionable being an expatriate, Paris was home to Josephine Baker,
66. Hurricanes at first begin traveling from east to west, because that direction is the way the prevailing winds in the tropics blow, but they then veer off toward higher latitudes, in many cases changing direction toward the east before dissipating over the colder, more northerly waters or over land.
- A. Hurricanes at first begin traveling from east to west, because that direction is the way the prevailing winds in the tropics blow, but  
B. At first, hurricanes travel from east to west, because that is the direction of the prevailing winds in the tropics, but  
C. While hurricanes travel from east to west at first, the direction of the prevailing winds blowing in the tropics, and  
D. Because hurricanes at first travel from east to west, since it is the direction of the prevailing winds in the tropics,  
E. Hurricanes, beginning by traveling from east to west, because this is the direction of the prevailing winds in the tropics,
- 



67. Gusty westerly winds will continue to usher in a seasonably cool air mass into the region, as a broad area of high pressure will build and bring fair and dry weather for several days.
- A. to usher in a seasonably cool air mass into the region ,as a broad area of high pressure will build and
  - B. ushering in a seasonably cool air mass into the region and a broad area of high pressure will build that
  - C. to usher in a seasonably cool air mass to the region , a broad area of high pressure building, and
  - D. ushering a seasonably cool air mass in the region ,with a broad area of high pressure building and
  - E. to usher a seasonably cool air mass into the region while a broad area of high pressure builds , which will

参考答案

- 53) A
- 54) E
- 55) B
- 56) D
- 57) E
- 58) E
- 59) D
- 60) A
- 61) E
- 62) E
- 63) E
- 64) C
- 65) D
- 66) B
- 67) E

