

莫名其妙的比较(35~45)

1. 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

2. 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

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 [分析该选项](#)
- **B**their natural growth rate, their feed allotment cut [分析该选项](#)
- **C**growing them naturally, cutting their feed allotment [分析该选项](#)
- **D**they grow naturally, cutting their feed allotment [分析该选项](#)
- **E**they grow naturally, with their feed allotment cut [分析该选项](#)

3. 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
4. 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
5. 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
6. 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.

7. 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,

8. 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

9. 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)

10. 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

11. 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

12. 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
13. 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)

14. 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,