

PREP 4

题号：Prep 4-1(qid:19121)

题目：Mideast immigrants' rates of entrepreneurship exceed virtually every other immigrant group in the increasingly diverse United States economy.

选项：

- A.Mideast immigrants' rates of entrepreneurship exceed
- B.Mideast immigrants are exhibiting rates of entrepreneurship exceeding
- C.Immigrants from the Mideast exhibit rates of entrepreneurship exceeding those of
- D.The rates of entrepreneurship in immigrants from the Mideast exceed
- E.The rates of Mideast immigrants' entrepreneurship exceeds those of

题号：prep4-2(qid:19122)

题目：The bones of Majungatholus atopus, a meat-eating dinosaur that is a distant relative of Tyrannosaurus rex and closely resembles South American predatory dinosaurs, have been discovered in Madagascar.

选项：

- A.The bones of Majungatholus atopus, a meat-eating dinosaur that is a distant relative of Tyrannosaurus rex and closely resembles South American predatory dinosaurs, have been discovered in Madagascar.
- B.The bones of a meat-eating dinosaur, Majungatholus atopus, a distant relative of Tyrannosaurus rex and with a close resemblance to South American predatory dinosaurs, has been discovered in Madagascar.
- C.In Madagascar, the bones of a meat-eating dinosaur, Majungatholus atopus, distantly related to Tyrannosaurus rex and closely resembled South American predatory dinosaurs, have been discovered.
- D.A distant relative of Tyrannosaurus rex, bearing a close resemblance to South American predatory dinosaurs is Majungatholus atopus, a meat-eating dinosaur, the bones of which have been discovered in Madagascar.
- E.A distant relative of Tyrannosaurus rex and closely resembling South American predatory dinosaurs, the bones of a meat-eating dinosaur, Majungatholus atopus, have been discovered in Madagascar.

题号 : prep4-7(qid:19127)

题目 : Unlike emergency calls that travel through regular telephone lines, where they thus automatically inform the operator of the location and phone number of the caller, cellular calls require emergency operators to determine the location of the caller.

选项 :

- A.lines, where they thus automatically inform the operator of the location and phone number of the caller, cellular calls require emergency operators to determine the location of the caller
- B.lines and thus automatically inform the operator of the location and phone number of the caller, cellular calls require emergency operators to determine the location of the caller
- C.lines, thus automatically informing the operator of the location and phone number of the caller, the location of the caller on a cellular phone has to be determined by the operator
- D.lines, and thus automatically inform the operator of the location and phone number of the caller, emergency operators have to determine the location of the cellular phone caller
- E.lines, thus automatically informing the operator of the location and phone number of the caller, emergency operators receiving a cellular call have to determine the location of the caller

题号 : prep4-8(qid:19128)

题目 : First discovered more than 30 years ago, Lina's sunbird, a four-and-a-half-inch animal found in the Philippines and that resembles a hummingbird, has shimmering metallic colors on its head; a brilliant orange patch, bordered with red tufts, in the center of its breast; and a red eye.

选项 :

- A.found in the Philippines and that resembles
- B.found in the Philippines and that, resembling
- C.found in the Philippines and resembling
- D.that is found in the Philippines and it resembles
- E.that is found in the Philippines and that, resembling

题号 : prep4-15(qid:19135)

题目 : Data gathered by weather satellites has been analyzed by scientists, reporting that the Earth's northern latitudes have become about ten percent greener since 1980, due to more vigorous plant growth associated with warmer temperatures and higher levels of atmospheric carbon dioxide.

选项 :

- A.Data gathered by weather satellites has been analyzed by scientists, reporting that the Earth's northern latitudes have
- B.Data gathered by weather satellites has been analyzed by scientists, and they report the Earth's northern latitudes as having
- C.After analyzing data gathered by weather satellites, scientists report that the Earth's northern latitudes have
- D.After analysis of data, gathered by weather satellites, scientists report the Earth's northern latitudes as having
- E.After data gathered by weather satellites was analyzed by scientists, who report that the Earth's northern latitudes have

题号 : prep4-19(qid:19139)

题目 :Recently documented examples of neurogenesis, the production of new brain cells, include the brain growing in mice when placed in a stimulating environment or neurons increasing in canaries that learn new songs.

选项 :

- A.the brain growing in mice when placed in a stimulating environment or neurons increasing in canaries that
- B.mice whose brains grow when they are placed in a stimulating environment or canaries whose neurons increase when they
- C.mice's brains that grow when they are placed in a stimulating environment or canaries' neurons that increase when they
- D.the brain growth in mice when placed in a stimulating environment or the increase in canaries' neurons when they
- E.brain growth in mice that are placed in a stimulating environment or an increase in neurons in canaries that

题号 : prep4-24(qid:19144)

题目 : Gasoline marketing is undergoing major changes as stations often not only add convenience stores but also combine with major fast-food chains to build complexes where customers can shop and eat as well as buy gasoline.

选项 :

- A.not only add convenience stores but also combine with major fast-food chains to build
- B.not only add convenience stores but also they combine with major fast-food chains to build
- C.are not only adding convenience stores but also in combination with major fast-food chains they build

D.add not only convenience stores, but also combining with major fast-food chains to build  
E.are not only adding convenience stores, but also in combining with major fast-food chains they build

题号 : prep4-25(qid:19145)

题目 : Unlike using spices for cooking, in medicinal usage they are taken in large quantities in order to treat particular maladies.

选项 :

- A.Unlike using spices for cooking, in medicinal usage they are taken
- B.Unlike spices that are used in cooking, in using spices for medicine, they are taken
- C.Unlike cooking with spices, taking spices for medicinal use is done
- D.In cooking, small quantities of spices are used, whereas in medicinal usage spices are taken
- E.In cooking, the usage of spices is in small quantities, whereas in medicinal usage they are taken

题号 : prep4-26(qid:19146)

题目 : Developed by Pennsylvania's Palatine Germans about 1750, they made Conestoga wagons with high wheels capable of crossing rutted roads, muddy flats, and the nonroads of the prairie and they had a floor curved upward on either end so as to prevent cargo from shifting on steep grades.

选项 :

- A.they made Conestoga wagons with high wheels capable of crossing rutted roads, muddy flats, and the nonroads of the prairie and they had a floor curved upward on either end so as to prevent
- B.they made Conestoga wagons, which had high wheels capable of crossing rutted roads, muddy flats, and the nonroads of the prairie, and floors curved upward on their ends so that they prevented
- C.Conestoga wagons, with high wheels capable of crossing rutted roads, muddy flats, and the nonroads of the prairie, and had a floor that was curved upward at both ends to prevent
- D.Conestoga wagons had high wheels capable of crossing rutted roads, muddy flats, and the nonroads of the prairie, and a floor that was curved upward at both ends to prevent
- E.Conestoga wagons had high wheels capable of crossing rutted roads, muddy flats, and the nonroads of the prairie and floors curving upward at their ends so that it prevented

题号 : prep4-27(qid:19147)

题目 :The Anasazi settlements at Chaco Canyon were built on a spectacular scale with more than 75 carefully engineered structures, of up to 600 rooms each, were connected by a complex regional system of roads.

选项 :

- A.with more than 75 carefully engineered structures, of up to 600 rooms each, were
- B.with more than 75 carefully engineered structures, of up to 600 rooms each,
- C.of more than 75 carefully engineered structures of up to 600 rooms, each that had been
- D.of more than 75 carefully engineered structures of up to 600 rooms and with each
- E.of more than 75 carefully engineered structures of up to 600 rooms each had been

题号 : prep4-28(qid:19158)

题目 : A new genetically engineered papaya was produced not by seed companies who have been motivated by profit, which was the case with most genetically modified crops previously approved for commercial use, but university and United States Department of Agriculture researchers who allowed growers to use it free of charge.

选项 :

- A.produced not by seed companies who have been motivated by profit, which was the case with most genetically modified crops previously approved for commercial use, but
- B.produced not by profit-motivated seed companies, the case with most genetically modified crops previously approved for commercial use, but
- C.produced not by profit-motivated seed companies, as was the case with most genetically modified crops previously approved for commercial use, but by
- D.not produced by profit-motivated seed companies, which was the case with most genetically modified crops previously approved for commercial use, but was produced by
- E.not produced by seed companies who have been motivated by profit, the case with most genetically modified crops previously approved for commercial use, but by

题号 : prep4-30(qid:19150)

题目 : Many teenagers undergo stress, but results of a recent study indicate that the patterns of stress that girls experience are more likely to result in depression than are those that boys experience.

选项 :

- A.are those that boys experience
- B.what boys experience
- C.boys' experience would
- D.boys' stress patterns do
- E.stress patterns of boys

**PREP 5**

题号: prep5-1(qid:19212)

题目: In the major cities of industrialized countries at the end of the nineteenth century, important public places such as theaters, restaurants, shops, and banks had installed electric lighting, but electricity was in less than one percent of homes, where lighting was still provided mainly by candles or gas.

选项:

- A.electricity was in less than one percent of homes, where lighting was still
- B.electricity was in less than one percent of homes and lighting still
- C.there were less than one percent of homes with electricity, where lighting was still being
- D.there was less than one percent of homes that had electricity, having lighting that was still
- E.less than one percent of homes had electricity, where lighting had still been

题号: prep5-3(qid:19214)

题目: Africa's black rhino population in the mid-1970's numbered about 20,000, ten times the estimated population of 2,000 in 1997.

选项:

- A.the estimated population
- B.that of their estimated population
- C.more than the population's estimated amount
- D.more black rhinos than their population estimate
- E.more than that of their population's estimated amount

题号: prep5-4(qid:19215)

题目: Paleontologist Stephen Jay Gould has argued that many biological traits are not the products of natural selection, favored due to their enhancement of reproduction or survival, but that they are simply random by-products of other evolutionary developments.

选项:

- A.due to their enhancement of reproduction or survival, but that they are
- B.due to the reproduction or survival they enhance, but they are
- C.because they enhance reproduction or survival, but
- D.because they enhance reproduction or survival, but are
- E.because of enhancing reproduction or survival, but are

题号: prep5-8(qid:19219)

题目: Broccoli thrives in moderate to cool climates and propagated by seeds, either sown directly in the field or in plant beds designed for producing transplants.

选项:

- A. propagated by seeds, either sown directly in the field or in plant beds designed for producing
- B. propagated by seeds, sown either directly in the field or sown in plant beds designed so as to produce
- C. is propagated by seeds either sown directly in the field or in plant beds designed so that they produce
- D. is propagated by seeds sown either directly in the field or in plant beds designed to produce
- E. is propagated by seeds, sown either directly in the field or sown in plant beds designed for producing

题号: prep5-9(qid:19220)

题目: It is unclear whether chimpanzees are unique among nonhuman species in their ability to learn behaviors from one another, or if, when other animals are studied in as much depth, similar patterns would be found.

选项:

- A. if, when other animals are studied in as much depth, similar patterns would be found
- B. if other animals were studied with as much depth they would exhibit similar patterns
- C. would similar patterns be found in other animals if they were studied in as much depth
- D. whether similar patterns would be exhibited in other animals that were studied with as much depth
- E. whether other animals would exhibit similar patterns if they were studied in as much depth

题号: prep5-10(qid:19221)

题目: Changes in sea level are not only a result of changes in water temperature, affecting water density, but of melting glaciers as well.

选项:

- A. are not only a result of changes in water temperature, affecting water density, but of melting glaciers as well
- B. not only result from changes in water temperature, which affect water density, but also when glaciers melt
- C. are a result not only of changes in water temperature, which affect water density, but also the melting glaciers
- D. result not only from changes in water temperature, which affect water density, but also from the melting of glaciers
- E. result from not only changes in water temperature, affecting water density, but as well as when glaciers melt

题号: prep5-11(qid:19222)

题目: The proliferation of so-called cybersquatters, people who register the Internet domain names of high-profile companies in hopes of reselling the rights to those names for a profit, led to passing the Anti-Cybersquatting Consumer Protection Act in 1999, allowing companies to seek up to \$100,000 in damages against those who register domain names with the sole intent of selling them later.

选项:

A.passing the Anti-Cybersquatting Consumer Protection Act in 1999, allowing companies to seek up to \$100,000 in damages against those who register domain names with the sole intent of selling

B.the passage of the Anti-Cybersquatting Consumer Protection Act in 1999, which allows companies to seek up to \$100,000 in damages against those who register domain names with the sole intent that they will sell

C.the passage in 1999 of the Anti-Cybersquatting Consumer Protection Act, which allows companies to seek up to \$100,000 in damages against those who register domain names with the sole intent of selling

D.the Anti-Cybersquatting Consumer Protection Act, which was passed in 1999, and it allows companies to seek up to \$100,000 in damages against those who register domain names with the sole intent to sell

E.the Anti-Cybersquatting Consumer Protection Act, passed in 1999 and allowing companies to seek up to \$100,000 in damages against those who register domain names with the sole intent of selling

题号: prep5-18(qid:19229)

题目: The cottontail rabbit population in Orange County, California, has increased unchecked in recent years as a result of the removal of the native fox population and the clearing of surrounding woodlands.

选项:

A.years as a result of the removal of

B.years as a result of removing

C.years, resulting from the removing of

D.years, which is a result of removing

E.years, which is a result of the removal of

题号: prep5-19(qid:19230)

题目: By recording the noise of crinkled wrappers as they were slowly stretched out in an otherwise silent chamber, and then digitizing and analyzing the sound emissions on computers, a team of scientists found the noise not continuous but consisted of individual bursts or pops just thousandths of a second long.

选项:

A.digitizing and analyzing the sound emissions on computers, a team of scientists found the noise not

- B. digitizing and analyzing the sound emissions on computers, a team of scientists found that the noise was not
- C. digitizing and analyzing the sound emissions on computers, a team of scientists found the noise not to be
- D. the sound emissions were digitized and analyzed on computers, a team of scientists found that the noise was not
- E. the sound emissions were digitized and analyzed on computers, a team of scientists found the noise not to be

题号: prep5-20(qid:19231)

题目: For the best extraction of the flavor of saffron threads, it should be soaked in liquid after being pounded with a mortar and pestle.

选项:

- A. For the best extraction of the flavor of saffron threads, it should be soaked in liquid after being pounded
- B. To best extract their flavor, saffron threads should be soaked in liquid after pounding
- C. The best way to extract the flavor from saffron threads is soaking them in liquid after being pounded
- D. The best way to extract the flavor from saffron threads is to soak them in liquid after pounding them
- E. The flavor of saffron threads can best be extracted by soaking it in liquid after pounding it

题号: prep5-26(qid:19237)

题目: Scientists have found signs that moving water changed the chemical makeup of the surface of Mars in recent eras, therefore concluding that its crust is harboring up to three times as much water than was previously thought.

选项:

- A. eras, therefore concluding that its crust is harboring up to three times as much water than was
- B. eras, therefore concluding that the planet's crust harbors up to three times as much water or more as was
- C. eras and have therefore concluded that the planet's crust harbors up to three times as much water as
- D. eras and they have concluded, therefore, that its crust harbors up to three times as much water, or more, than
- E. eras and concluded, therefore, that the planet's crust is harboring up to three times more water as was

题号: prep5-27(qid:19238)

题目: Beneath the soil of the Malheur National Forest in eastern Oregon, a fungus has for centuries been slowly weaving its way through the roots of trees, to become the largest living single organism known to humans.

选项:

- A.has for centuries been slowly weaving its way through the roots of trees, to become
- B.has slowly woven its way through the roots of trees for centuries, and so becoming
- C.that has been slowly weaving its way through the roots of trees for centuries has become
- D.that has for centuries slowly woven its way through the roots of trees and has become
- E.that, having slowly woven its way through the roots of trees for centuries, to become

题号: prep5-36(qid:19252)

题目: Shipwrecks are more likely to be found undisturbed at great depths than in shallow coastal waters, which exposes archaeological remains to turbulence and makes them accessible to anyone in scuba gear, whether they be archaeologist, treasure hunter, or sport diver.

选项:

- A.than in shallow coastal waters, which exposes archaeological remains to turbulence and makes them accessible to anyone in scuba gear, whether they be
- B.than in shallow coastal waters, where archaeological remains are exposed to turbulence and are accessible to anyone in scuba gear, whether
- C.as opposed to shallow waters along the coast, where archaeological remains are exposed to turbulence and are accessible to anyone in scuba gear, including
- D.instead of in shallow waters along the coast, which exposes archaeological remains to turbulence and makes them accessible to anyone in scuba gear, including an
- E.instead of shallow coastal waters, because it exposes archaeological remains to turbulence and makes them accessible to anyone in scuba gear, whether

### Prep 6

题号: prep6-1(qid:19328)

题目: Both the complexity of the phenomenon known as extinction and the vastness of the biosphere, having prompted many scientists to call for a large increase in the number of biologists working both in the field and in laboratories to clarify the relationships among the planet's many endangered life-forms.

选项:

- A.and the vastness of the biosphere, having prompted many scientists to call for a large increase in the number of biologists working both
- B.and the vastness of the biosphere has prompted many scientists calling for a large increase in the number of biologists both working
- C.and the vastness of the biosphere have prompted many scientists to call for a large increase in the number of biologists working both
- D.as well as the vastness of the biosphere have prompted many scientists to call for a large increase in the number of biologists who both work
- E.as well as the vastness of the biosphere has prompted many scientists to call for a large increase in the number of biologists who work both

题号: prep6-2(qid:19304)

题目: Methane, which has long been counted among the greenhouse gases that are implicated in global warming, comes both from natural sources such as bogs and from a host of human sources, including coal mines, leaking pipelines, landfills, and rice paddies.

选项:

- A.that are implicated in global warming, comes both from
- B.that are implicated in global warming, coming from both
- C.being implicated in global warming, comes from both
- D.implicated in global warming and coming both from
- E.implicated in global warming, that come both from

题号: prep6-4(qid:19306)

题目: Unlike frogs that metamorphose from tadpoles into adults within a one-year period, it takes three to four years for the mountain yellow-legged frog of the Sierra Nevada to reach adulthood, and so they are restricted to deeper bodies of water that do not dry up in summer or freeze solid in winter.

选项:

- A.it takes three to four years for the mountain yellow-legged frog of the Sierra Nevada to reach adulthood, and so they are
- B.it takes the mountain yellow-legged frog of the Sierra Nevada three to four years until it reaches adulthood, and therefore it is
- C.in the Sierra Nevada, mountain yellow-legged tree frogs take three to four years to reach adulthood, thus being
- D.mountain yellow-legged frogs of the Sierra Nevada take three to four years until they reach adulthood, thus
- E.mountain yellow-legged frogs of the Sierra Nevada take three to four years to reach adulthood, and so they are

题号: prep6-6(qid:19308)

题目: Although they are more temperamental and far more expensive than transistor-driven amplifiers, many audiophiles and audio professionals prefer the warmer, richer tones produced by vacuum-tube-driven amplifiers.

选项:

- A.many audiophiles and audio professionals prefer the warmer, richer tones produced by vacuum-tube-driven amplifiers
- B.many audiophiles and audio professionals think the warmer, richer tones produced by vacuum-tube-driven amplifiers make them preferable
- C.warmer, richer tones are produced by vacuum-tube-driven amplifiers and they are thus preferred by many audiophiles and audio professionals
- D.vacuum-tube-driven amplifiers are preferred because they produce warmer, richer tones by many audiophiles and audio professionals
- E.vacuum-tube-driven amplifiers are preferred by many audiophiles and audio professionals because these amplifiers produce warmer, richer tones

题号: prep6-7(qid:19309)

题目: In some species of cricket, the number of chirps per minute used by the male for attracting females rise and fall in accordance with the surrounding temperature, and they can in fact serve as an approximate thermometer.

选项:

- A. for attracting females rise and fall in accordance with the surrounding temperature, and they can in fact serve
- B. for attracting females rises and falls in accordance with the surrounding temperature, which can in fact serve
- C. in attracting females rise and fall in accordance with the surrounding temperature, in fact possibly serving
- D. to attract females rises and falls in accordance with the surrounding temperature, and it can in fact serve
- E. to attract females rises and falls in accordance with the surrounding temperature, in fact possibly serving

题号: prep6-12(qid:19314)

题目: The Nobel Prize in chemistry was awarded to three scientists for their discovery that plastic can be made electrically conductive--an advance that has led to improvements in film, television screens, and windows.

选项:

- A. that plastic can be made electrically conductive--an advance that has led
- B. that plastic can be made electrically conductive--this advance leading
- C. that plastic can be made to be electrically conductive, and this advance led
- D. of plastic's ability to be made electrically conductive, with this advance leading
- E. of plastic being able to be made electrically conductive--an advance that has led

题号: prep6-15(qid:19317)

题目: Research has shown that when speaking, individuals who have been blind from birth and have thus never seen anyone gesture nonetheless make hand motions just as frequently and in the same way as sighted people do, and that they will gesture even when conversing with another blind person.

选项:

- A. have thus never seen anyone gesture nonetheless make hand motions just as frequently and in the same way as sighted people do, and that
- B. have thus never seen anyone gesture but nonetheless make hand motions just as frequently and in the same way that sighted people do, and
- C. have thus never seen anyone gesture, that they nonetheless make hand motions just as frequently and in the same way as sighted people do, and
- D. thus they have never seen anyone gesture, but nonetheless they make hand motions just as frequently and in the same way that sighted people do, and that

E.thus they have never seen anyone gesture nonetheless make hand motions just as frequently and in the same way that sighted people do, and

题号: prep6-16(qid:19318)

题目: In 1945, after a career as First Lady in which she shattered expectations more audaciously than either Abigail Adams or Dolly Madison ever had been, Eleanor Roosevelt was appointed a delegate to the United Nations General Assembly by President Harry S Truman.

选项:

- A.more audaciously than either Abigail Adams or Dolly Madison ever had been, Eleanor Roosevelt was appointed a delegate to the United Nations General Assembly by President Harry S Truman
- B.more audaciously than either Abigail Adams or Dolly Madison, President Harry S Truman had Eleanor Roosevelt appointed to be a delegate to the United Nations General Assembly
- C.with an audacity never matched in the case of Abigail Adams or Dolly Madison, President Harry S Truman had Eleanor Roosevelt appointed as a delegate to the United Nations General Assembly
- D.with an audacity never matched by Abigail Adams or Dolly Madison, Eleanor Roosevelt was appointed a delegate to the United Nations General Assembly by President Harry S Truman
- E.with an audacity never matched either in the case of Abigail Adams or of Dolly Madison's, Eleanor Roosevelt was appointed to be a delegate to the United Nations General Assembly by President Harry S Truman

题号: prep6-17(qid:19319)

题目: Archaeologists in Egypt have excavated a 5,000-year-old wooden hull that is the earliest surviving example of a "built" boat--in other words, a boat constructed out of planks fitted together--and that thus represents a major advance, in terms of boat-building technology, over the dugout logs and reed vessels of more ancient vintage.

选项:

- A.together--and that thus represents
- B.together--and this has represented
- C.together, and it represents
- D.together that was representing
- E.together to represent

题号: prep6-19(qid:19321)

题目: A recent study has found amoxicillin, long a standard treatment for ear infections, as being about as effective as newer, more expensive antibiotics and causing fewer side effects.

选项:

- A.amoxicillin, long a standard treatment for ear infections, as being about as effective as newer, more expensive antibiotics and causing

- B.amoxicillin, long a standard treatment for ear infections, to be about as effective compared to newer, more expensive antibiotics and with
- C.amoxicillin, long a standard treatment for ear infections, to be about as effective as newer, more expensive antibiotics and that it causes
- D.that amoxicillin, long a standard treatment for ear infections, is about as effective as newer, more expensive antibiotics and causes
- E.that amoxicillin, long a standard treatment for ear infections, is about as effective compared to newer, more expensive antibiotics and with

题号: prep6-29(qid:19331)

题目: Results of a United States study published in the Annals of Internal Medicine have shown college-educated women and women living in the South and West to be significantly more likely to be using supplemental hormones as women living in the Northeast and Midwest.

选项:

- A.college-educated women and women living in the South and West to be significantly more likely to be using supplemental hormones as women living
- B.college-educated women and women living in the South and West as significantly more likely to use supplemental hormones than if they are living
- C.college-educated women and those living in the South and West being significantly more likely to use supplemental hormones than if they lived
- D.that college-educated women and women who live in the South and West are significantly more likely to be using supplemental hormones as were women that lived
- E.that college-educated women and women living in the South and West are significantly more likely to use supplemental hormones than women living

题号: prep6-35(qid:19337)

题目: A decade after initiating the nation's most comprehensive and aggressive antismoking program, per capita consumption of cigarettes in California declined from over 125 packs annually per person to about 60, a drop more than twice as great as in the nation as a whole.

选项:

- A.per capita consumption of cigarettes in California declined from over 125 packs annually per person to about 60, a drop more than twice as great as
- B.annual per capita consumption of cigarettes in California declined from over 125 packs to about 60, more than twice as great as that
- C.California's annual per capita consumption of cigarettes declined from over 125 packs per person to about 60, more than twice as great as the drop
- D.California has seen per capita consumption of cigarettes decline from over 125 packs annually to about 60, a drop more than twice as great as that
- E.California has seen annual per capita consumption of cigarettes decline from over 125 packs per person to about 60, more than twice as great as that

题号: prep6-36(qid:19338)

题目: Stock levels for domestic crude oil are far lower than in past years, leaving domestic oil prices vulnerable to any hints of oil supplies being disrupted in the Middle East or to any unexpected consumer demand growth possibly prompted by colder-than-normal temperatures.

选项:

- A.leaving domestic oil prices vulnerable to any hints of oil supplies being disrupted in the Middle East or to any unexpected consumer demand growth possibly
- B.leaving domestic oil prices vulnerable to any hints of oil supply disruptions in the Middle East or any unexpected growth in consumer demand that might be
- C.leaving domestic oil prices vulnerable to any hints of oil supplies that are disrupted in the Middle East or to any unexpected growth in consumer demand as was possibly
- D.resulting in the fact that domestic oil prices are vulnerable to any hints of oil supplies being disrupted in the Middle East or to any unexpected consumer demand growth possibly
- E.resulting in the fact of domestic oil prices that are vulnerable to any hints of oil supply disruptions in the Middle East or to any unexpected growth in consumer demand that might be

答案

PREP4: 1.C 2.A 7.B 8.C 15.C 19.E 24.A 25.D 26.D 27.B 28.C 30.A

PREP5: 1.A 3.A 4.D 8.D 9.E 10.D 11.C 18.A 19.B 20.D 26.C 27.C 36.B

PREP6: 1.C 2.A 4.E 6.E 7.D 12.A 15.A 16.D 17.A 19.D 29.E 35.D 36.B