

**NEW SC QUESTIONS FROM OG REVIEW 2017****PAGE 250, Q189**

Using digital enhancements of skull fragments from five prehistoric hominids dating to more than 350,000 years ago, anthropologists argue that these human ancestors probably had hearing similar to that of people today.

- A) anthropologists argue that these human ancestors
- B) anthropologists argue, so these human ancestors
- C) anthropologists argue, these human ancestors
- D) these human ancestors, anthropologists argue,
- E) these human ancestors are argued by anthropologists to have

**PAGE 250, Q190**

The interior minister explained that one of the village planning proposal's best characteristics was their not detracting from the project's overall benefit by being a burden on the development budget.

- A) one of the village planning proposal's best characteristics was their not detracting
- B) one of the village's planning proposal's best characteristics were its not taking
- C) one of the best characteristics of the village's planning proposal was that it did not detract
- D) a best characteristics of the village planning proposal was, it did not take
- E) among the village planning proposal's best characteristics, one was, it did not detract

**PAGE 252, Q200**

Despite a growing population, in 1998 the United States used 38 billion fewer gallons of water a day when comparing it to the period of all-time highest consumption almost 20 years earlier.

- A) day when comparing it to the period of all-time highest consumption almost 20 years earlier
- B) day than it did during the period of all-time highest consumption almost 20 years earlier
- C) day than were used almost 20 years earlier, which had been the all-time high consumption
- D) day, compared to almost 20 years earlier, that having the all-time high consumption
- E) day, which is in comparison to the period of all-time highest consumption almost 20 years earlier

**PAGE 254, Q210**

Nearly unrivaled in their biological diversity, coral reefs provide a host of benefits that includes the supply of protein for people, protecting shorelines, and they contain biochemical sources for new life-saving medicines.

- A) coral reefs provide a host of benefits that includes the supply of protein for people, protecting shorelines,
- B) coral reefs provide a host of benefits: they supply people with protein, they protect the shorelines,
- C) coral reefs provide a host of benefits that include supplying protein for people, as well as shoreline protection,
- D) a coral reef provides a host of benefits; they supply protein for people, the protecting of shorelines,
- E) a coral reef provides a host of benefits, including protein for people, protecting shorelines,

**PAGE 254, Q211**

Literacy opened up entire realms of verifiable knowledge to ordinary men and women having been previously considered incapable of discerning truth for themselves.

- A) having been previously considered incapable of discerning truth for themselves
- B) who had previously been considered incapable of discerning truth for themselves
- C) previously considered incapable of discerning truth for himself or herself
- D) of whom it had previously been considered they were incapable of discerning truth for themselves
- E) who had previously been considered incapable of discerning truth for himself or herself

**PAGE 261, Q241**

Of all the record companies involved in early jazz, the three most prominent were Columbia, Victor, and Okeh.

- A) Of all the record companies involved in early jazz, the three most prominent were Columbia, Victor, and Okeh.
- B) Three most prominent record companies of all the ones that were involved in early jazz were Columbia, Victor, and Okeh.
- C) Columbia, Victor, and Okeh were, of all the record companies involved in early jazz, the three of them that were most prominent.
- D) Columbia, Victor, and Okeh were three most prominent of all the record companies involved in early jazz.
- E) Out of all the record companies that were involved in early jazz, three of them that were the most prominent were Columbia, Victor, and Okeh.

**PAGE 261, Q243**

On the tournament roster are listed several tennis students, most all of which play as good as their instructors.

- A) most all of which play as good
- B) most all of whom play as good
- C) almost all of which play as well
- D) almost all of whom play as good
- E) almost all of whom play as well

**PAGE 261, Q245**

In 1974 a large area of the surface of Mercury was photographed from varying distances, which revealed a degree of cratering similar to that of the Moon's.

- A) which revealed a degree of cratering similar to that of the Moon's
- B) to reveal a degree of cratering similar to the Moon
- C) revealing a degree of cratering similar to that of the Moon
- D) and revealed cratering similar in degree to the Moon
- E) that revealed cratering similar in degree to that of the Moon

**PAGE 262, Q247**

The energy source on *Voyager 2* is not a nuclear reactor, in which atoms are actively broken apart; rather a kind of nuclear battery that uses natural radioactive decay to produce power.

- A) apart; rather
- B) apart, but rather
- C) apart, but rather that of
- D) apart, but that of
- E) apart; it is that of

**PAGE 263, Q250**

Whether they will scale back to their orders to pre-2003 levels or stop doing business with us altogether depends on whether the changes that their management has proposed will be fully implemented.

- A) Whether they will scale back to their orders to pre-2003 levels or stop doing business with us altogether depends on whether the changes that their management has proposed will be fully implemented.
- B) Whether they scale back too their orders to pre-2003 levels or whether they discontinue their business with us altogether depends on the changes their management has proposed, if fully implemented or not.
- C) Their either scaling back their orders in the future to pre-2003 levels, or their outright termination of business with us, depends on their management's proposed changes being fully implemented or not.
- D) Whether they will scale back their orders to pre-2003 levels or stop doing business with us altogether depends if the changes that their management has proposed become fully implemented.
- E) They will either scale back their orders to pre-2003 levels, or they will stop doing business with us altogether dependent on whether the changes their management has proposed will be fully implemented, or not.

**PAGE 264, Q254**

Over a range of frequencies from 100 to 5,000 hertz, monkeys and marmosets have a hearing sensitivity remarkably similar to humans, above which the sensitivity begins to differ.

- A) Over a range of frequencies from 100 to 5,000 hertz, monkeys and marmosets have a hearing sensitivity remarkably similar to humans
- B) Compared to humans, the hearing sensitivity of monkeys and marmosets are remarkably similar over a range of frequencies from 100 to 5,000 hertz
- C) Compared to humans over a range of frequencies from 100 to 5,000 hertz, the hearing sensitivity of monkeys and marmosets is remarkably similar
- D) The hearing sensitivity of monkeys and marmosets, when compared to humans over a range of frequencies from 100 to 5,000 hertz, is remarkably similar
- E) The hearing sensitivity of monkeys, marmosets, and humans is remarkably similar over a range of frequencies from 100 to 5,000 hertz

**PAGE 265, Q258**

Even though the overall consumer price index did not change in April, indicating the absence of any general inflation or deflation, prices in several categories of merchandise have fallen over the last several months.

- A) April, indicating the absence of any general inflation or deflation, prices in several categories of merchandise have fallen
- B) April, indicating that any general inflation or deflation were absent, prices in several categories of merchandise fell
- C) April and indicated that absence of any general inflation or deflation, prices in several categories of merchandise fell
- D) April, having indicated the absence of any general inflation or deflation , prices in several categories of merchandise fell
- E) April, which indicated that any general inflation or deflation were absent, prices in several categories of merchandise have fallen

**PAGE 265, Q260**

Despite Japan's relative isolation from world trade at the time, the prolonged peace during the Tokugawa shogunate produced an almost explosive expansion commence.

- A) Japan's relative isolation from world trade at the time, the prolonged peace during the Tokugawa shogunate
- B) the relative isolation of japan from world trade at the time and the Tokugawa shogunate's prolonged peace, it
- C) being relatively isolated from world trade at the time, the prolonged pace during Japan's Tokugawa shogunate
- D) Japan's relative isolation from world trade at the time during the Tokugawa shogunate, prolonged peace
- E) its relative isolation from world trade then, prolonged peace in Japan during the Tokugawa shogunate

**PAGE 269, Q279**

Sor Juana Inès de la Cruz was making the case for women's equality long before the cause had a name: Born in the mid-seventeenth century in San Miguel Nepantla, Mexico, the convent was the perfect environment for Son Juana to pursue intellectual pursuits, achieving renown as a mathematician, poet, philosopher, and playwright.

- A) the convent was the perfect environment for Son Juana to pursue intellectual pursuits, achieving
- B) Sor Juana found the convent provided the perfect environment for intellectual pursuits, and she went on to achieve
- C) the convent provided the perfect environment for intellectual pursuits for Sor Juana; going on to achieve
- D) Sor Juana found the convent provided the perfect environment for intellectual pursuits; achieving
- E) the convent was, Sor Juana found, the perfect environment for intellectual pursuits, and she went on to achieve

**PAGE 270, Q281**

By devising an instrument made from a rod, wire, and lead balls, and employing uncommonly precise measurements, in 1797-1798 Henry Cavendish's apparatus enabled him to arrive at an astonishingly accurate figure for the weight of the earth.

- A) By devising an instrument made from a rod, wire, and lead balls, and employing uncommonly precise measurements, in 1797-1798 Henry Cavendish's apparatus enabled him
- B) In 1797-1798, by devising an instrument made from a rod, wire, and lead balls, and employing uncommonly precise measurements, Henry Cavendish's apparatus enabled him
- C) Henry Cavendish devised an instrument made from a rod, wire, and lead balls, and employed uncommonly precise measurements, and in 1797-1798 was able
- D) Having devised an instrument from a rod, wire, and lead balls, and employment of uncommonly precise measurements, Henry Cavendish in 1797-1798 was able
- E) By devising an instrument made from a rod, wire, and lead balls, and employing uncommonly precise measurements, Henry Cavendish was able to 1797-1798

**PAGE 273, Q296**

The type of behavior exhibited when an animal recognizes itself in a mirror comes within the domain of "theory of mind," thus is best studied as part of the field of animal cognition.

- A) of "theory of mind," thus is best
- B) "theory of mind" and so is best to be
- C) of a "theory of mind," thus it is best
- D) of "theory of mind" and thus is best
- E) of the "theory of mind," and so it is best to be

**PAGE 274, Q299**

Once numbering in the millions worldwide, it is estimated that the wolf has declined to 200,000 in 57 countries, some 11,000 of them to be found in the lower 48 United States and Alaska.

- A) it is estimated that the wolf has declined to 200,000 in 57 countries, some
- B) the wolf is estimated to have declined to 200,000 in 57 countries, with approximately
- C) the wolf has declined to an estimate of 200,000 in 57 countries, some
- D) wolves have declined to an estimate of 200,000 in 57 countries, with approximately
- E) wolves have declined to an estimated 200,000 in 57 countries, some