



# T O EFL-READING-COMPREHENSION<sup>Q&As</sup>

TOEFL Reading Comprehension

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## QUESTION 1

At the time Jane Austen's novels were published between 1811 and 1818 English literature was not part of any academic curriculum. In addition, fiction was under strenuous attack. Certain religious and political groups felt novels had the power to make so called immoral characters so interesting young readers would identify with them; these groups also considered novels to be of little practical use. Even Cole-ridge, certainly no literary reactionary, spoke for many when he asserted that "novel-reading occasions the destruction of the mind's power".

These attitudes towards novels help explain why Austen received little attention from early nineteenth century literary critics. (In any case, a novelist published anonymously, as Austin was, would not be likely to receive much critical attention). The literary response that was accorded her, however, was often as incisive as twentieth century criticism. In his attack in 1816 on novelistic portrayals "outside of ordinary experience", for example, Scott made insightful remarks about the merits of Austen's fiction. Her novels, wrote Scott, "present to the reader an accurate and exact. picture of ordinary everyday people and places, reminiscent of seventeenth century Flemish painting. " Scott did not use the word "realistic probability in judging novels. The critic whitely did not use the word realism either, but he expressed agreement with Scott's evaluation, and went on to suggest the possibilities for moral instruction in what we have called Austen's realistic method. Her characters, wrote whitely, are persuasive agents for moral truth since they are ordinary persons "so clearly evoked that was feel an interest in their fate as if it were our own" Moral instruction, explained Whitely, is more likely to be effective when conveyed through recognizably human and interesting characters than when imparted by a sermonizing narrator. Whately especially praised Austen's ability to create characters who "mingle goodness and villainy, weakness and virtue, as in life they are always mingled. "Whately concluded his remarks by comparing Austen's art of characterization to Sicken's, stating his preference for Austin's. often anticipated the reservations of twentieth-century critics. An example of such a response was Lewes' complaint in 1859 that Austen's range of subjects and characters was too narrow. Praising her verisimilitude, Lewes added that nonetheless her focus was too often upon only the unlofty and the common place. (Twentieth-century Marxists, on the other hand, were to complain about what they saw as her exclusive emphasis on a lofty upper-middle class) in any case, having been rescued by some literary critics from neglect and indeed gradually lionized by them, Austen's steadily reached, by the mid-nineteenth century, the enviable pinnacle of being considered controversial.

According to the passage, the lack of critical attention paid to Jane Austen can be explained by all of the following nineteenth-century attitudes towards the novel EXCEPT the

- A. assurance felt by many people that novels weakened the mind
- B. certainly shared by many political commentators that the range of novels was too narrow
- C. lack of interest shown by some critics in novels that were published anonymously
- D. fear exhibited by some religious and political groups that novels had the power to portray immoral characters C attractively
- E. belief held by some religious and political groups that novels had no practical value.

Correct Answer: B

## QUESTION 2

The fossil remain of the first flying vertebrates, the pterosaurs, have intrigued paleontologists for more than two centuries. How such large creatures, which weighed in some cases as much as a piloted hangglider and had wingspans from 8 to 12 meters, solved the problems of powered flight, and exactly what these creatures were-reptiles or birds- are among the questions scientist have puzzled over.

Perhaps the least controversial assertion about the pterosaurs is that they were reptiles. Their skulls, pelvises, and hind



feet are reptilian. The anatomy of their wings suggests that they did not evolve into the class of birds. In pterosaurs a greatly elongated fourth finger of each forelimb supported a wing like membrane. The other fingers were short and reptilian, with sharp claws. In birds the second finger is the principle strut of the wing, which consists primarily of features. If the pterosaur walked or remained stationary, the fourth finger, and with it the wing, could only turn upward in an extended inverted V-shape along side of the animal's body.

The pterosaurs resembled both birds and bats in their overall structure and proportions. This is not surprising because the design of any flying vertebrate is subject to aerodynamic constraints. Both the pterosaurs and the birds have hollow bones, a feature that represents a saving in weight. In the birds, however, these bones are reinforced more massively by internal struts.

Although scales typically cover reptiles, the pterosaurs probably had hairy coats. T.H. Huxley reasoned that flying vertebrates must have been warm blooded because flying implies a high internal temperature. Huxley speculated that a coat of hair would insulate against loss of body heat and might streamline the body to reduce drag in flight. The recent discovery of a pterosaur specimen covered in long, dense, and relatively thick hair like fossil material was the first clear evidenced that his reasoning was correct.

Efforts to explain how the pterosaurs became air-borne have led to suggestions that they launched themselves by jumping from cliffs, by dropping from trees, or even by rising into light winds from the crests of waves. Each hypothesis has its difficulties. The first wrongly assumes that the pterosaur's hind feet resembled a bat's and could served as hooks by which the animal could bang in preparation for flight. The second hypothesis seems unlikely because large pterosaurs could not have landed in trees without damaging their wings. The birds calls for high waves to channels updrafts. The wind that made such waves however, might have been too strong for the pterosaurs to control their flight once airborne.

All - Review It can be inferred from the passage that some scientists believe that pterosaurs.

- A. lived near large bodies of water
- B. had sharp teeth for tearing food
- C. were attacked and eaten by larger reptiles
- D. had longer tails than many birds
- E. consumed twice their weight daily to maintain their body temperature

Correct Answer: A

### QUESTION 3

Those examples of poetic justice that occur in medieval and Elizabethan literature, and that seem so satisfying, have encouraged a whole school of twentieth-century scholars to "find" further examples. In fact, these scholars have merely forced victimized character into a moral framework by which the injustices inflicted on them are, somehow or other, justified. Such scholars deny that the sufferers in a tragedy are innocent; they blame the victims themselves for their tragic fates. Any misdoing is enough to subject a character to critical whips. Thus, there are long essays about the misdemeanors of Webster's Duchess of Malfi, who defied her brothers, and the behavior of Shakespeare's Desdemona, who disobeyed her father.

Yet it should be remembered that the Renaissance writer Matteo Bandello strongly protests the injustice of the severe penalties issued to women for acts of disobedience that men could, and did, commit with virtual impunity. And Shakespeare, Chaucer, and Webster often enlist their readers on the side of their tragic heroines by describing injustices so cruel that readers cannot but join in protest. By portraying Griselda, in the Clerk's Tale, as a meek, gentle victim who does not criticize, much less rebel against the prosecutor, her husband Walter, Chaucer incites readers to espouse Griselda's cause against Walter's oppression. Thus, efforts to supply historical and theological rationalization



for Walter's persecutions tend to turn Chaucer's fable upside down, to deny its most obvious effect on reader's sympathies. Similarly, to assert that Webster's Duchess deserved torture and death because she chose to marry the man she loved and to bear their children is, in effect to join forces with her tyrannical brothers, and so to confound the operation of poetic justice, of which readers should approve, with precisely those examples of social injustice that Webster does everything in his power to make readers condemn. Indeed. Webster has his heroin so heroically lead the resistance to tyranny that she may well in spire members of the audience to imaginatively join forces with her against the cruelty and hypocritical morality of her brothers.

Thus Chaucer and Webster, in their different ways, attack injustice, argue on behalf of the victims, and prosecute the persecutors. Their readers serve them as a court of appeal that remains free to rule, as the evidence requires, and as common humanity requires, in favour of the innocent and injured parties. For, to paraphrase the noted eighteenth-century scholar, Samuel Johnson, despite all the refinements of subtlety and the dogmatism of learning, it is by the common sense and compassion of readers who are uncorrupted by the characters and situations in mereval and Elizabethan literature, as in any other literature, can best be judged.

According to the passage, some twentieth-century scholars have written at length about

- A. Walter's persecution of his wife in Chaucer's the Clerk's Tale
- B. the Duchess of Malfi's love for her husband
- C. the tyrannical behavior of the Duchess of Malfi's brothers
- D. the actions taken by Shakespeare's Desdemona
- E. the injustices suffered by Chaucer's Griselda

Correct Answer: D

#### QUESTION 4

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The authors views the idea that the pterosaurs became airborne by rising into light winds created by waves as

- A. revolutionary
- B. unlikely
- C. unassailable
- D. probable
- E. outdated

Correct Answer: B

#### QUESTION 5

Most economists in the United States seem captivated by spell of the free market. Consequently, nothing seems good or normal that does not accord with the requirements of the free market.

A price that is determined by the seller or for that matter, established by anyone other than the aggregate of consumers seems pernicious, accordingly, it requires a major act of will to think of price fixing (the determination of prices by the seller) as both "normal" and having a valuable economic function. In fact, price-fixing is normal in all industrialized societies because the industrial system itself provides, as an effortless consequence of its own development, the price-fixing that requires. Modern industrial planning requires and rewards great size. Hence a comparatively small number of large firms will be competing for the same group of consumers. That each large firm will act with consideration of its own needs and thus avoid selling its products for more than its competitors charge is commonly recognized by advocates of free-markets economic theories. But each large firm will also act with full consideration of the needs that it has in common with the other large firms competing for the same customers. Each large firm will thus avoid significant price cutting, because price cutting would be prejudicial to the common interest in a stable demand for products. Most economists do not see price-fixing when it occurs because they expect it to be brought about by a number of explicit agreements among large firms; it is not.

More over those economists who argue that allowing the free market to operate without interference is the most efficient method of establishing prices have not considered the economies of non socialist countries other than the United States. These economies employ intentional price-fixing usually in an overt fashion. Formal price fixing by cartel and informal price fixing by agreements covering the members of an industry are common place. Were there something peculiarly efficient about the free market and inefficient about price fixing, the countries that have avoided the first and used the second would have suffered drastically in their economic development. There is no indication that they have.

Socialist industry also works within a frame work of controlled prices. In early 1970's, the Soviet Union began to give firms and industries some of the flexibility in adjusting prices that a more informal evolution has accorded the capitalist system. Economists in the United States have hailed the change as a return to the free market. But Soviet firms are no more subject to prices established by free market over which they exercise little influence than are capitalist firms.

The suggestion in the passage that price-fixing in industrialized societies is normal arises from the author's statement that price-fixing is

- A. a profitable result of economic development





- B. an inevitable result of the industrial system
- C. the result of a number of carefully organized decisions.
- D. a phenomenon common to industrialized and to industrialized societies.
- E. a phenomenon best achieved cooperatively by government and industry.

Correct Answer: B

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## QUESTION 6

Despite their many differences of temperament and of literary perspective, Emerson, Thoreau, Hawthorne, Melville, and Whitman share certain beliefs. Common to all these writers is their humanistic perspective. Its basic premises are that humans are the spiritual center of the universe and that in them alone is the clue of the nature, history and ultimately the cosmos itself. Without denying outright the existence either of a deity or of brute matter, this perspective nevertheless rejects them as exclusive principles of interpretation and prefers to explain humans and the world in terms of humanity itself. This preference is expressed most clearly in the Transcendentalist principle that the structure of the universe literally duplicates the structure of the individual self: therefore, all knowledge begins with self-knowledge.

This common perspective is almost always universalized. Its emphasis is not upon the individual as a particular European or American, but upon the human as universal, freed from the accidents of time, space, birth and talent. Thus, for Emerson, the "American Scholar" turns out to be simply "Main Tinking"; while, for Whitman, the "Song of Myself" merges imperceptibly into a song of all the "children of Adam:," where "every atom belonging to me as good belongs to you." Also common to all five writers is the belief that individual virtue and happiness depends upon the self-realization, which, in turn, depend upon the harmonious reconciliation of two universal psychological tendencies: first, the self-asserting impulse of the individual to withdraw; to remain unique and separate, and to be responsible only to himself or herself, and second, the self-transcending impulse of the individual to embrace the whole world in the experience of a single moment and to know and become one with that world. These conflicting impulses can be seen in the democratic ethic. Democracy advocates individualism, the preservation of the individual's freedom and self-expression. But the democratic self is torn between the duty to self, which is implied by the concept of liberty, and the duty to society, which is implied by the concept of equality and fraternity.

A third assumption common to the five writers is that intuition and imagination offer a surer road to truth than does abstract logic or scientific method. It is illustrated by their emphasis upon the introspection-their belief that the clue to external nature is to be found in the inner world of individual psychology and by their interpretation of experience as, in essence, symbolic. Both these stresses presume an organic relationship between the self and the cosmos of which only intuition and imagination can properly take account. These writers' faith in the imagination and in themselves as practitioners of imagination led them to conceive of the writer as a seer and enabled them to achieve supreme confidence in their own moral and metaphysical insights.

It can be inferred that intuition is important to the five writers primarily because it provides them with

- A. information useful for understanding abstract logic and scientific method
- B. the discipline needed in the search for truth
- C. conspiracy for their best writing
- D. clues to the interpretation of symbolic experience
- E. the means of resolving conflicts between the self and the world

Correct Answer: D

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### QUESTION 7

Recent years have brought minority-owned businesses in the United States unprecedented opportunities-as well as new and significant risks. Civil rights activists have long argued that one of the principal reasons why Blacks, Hispanics and the other minority groups have difficulty establishing themselves in business is that they lack access to the sizable orders and subcontracts that are generated by large companies. Now congress, in apparent agreement, has required by law that businesses awarded federal contracts of more than \$500,000 do their best to find minority subcontractors and record their efforts to do so on forms filed with the government. Indeed, some federal and local agencies have gone so far as to set specific percentage goals for apportioning parts of public works contracts to minority enterprises.

Corporate response appears to have been substantial. According to figures collected in 1977, the total of corporate contracts with minority business rose from \$77 to \$1.1 billion in 1977. The projected total of corporate contracts with minority business for the early 1980's is estimated to be over \$3 billion per year with no letup anticipated in the next decade. Promising as it is for minority businesses, this increased patronage poses dangers for them, too. First, minority firms risk expanding too fast and overextending themselves financially, since most are small concerns and, unlike large businesses they often need to make substantial investments in new plants, staff, equipment, and the like in order to perform work subcontracted to them. If, thereafter, their subcontracts are for some reason reduced, such firms can face potentially crippling fixed expenses. The world of corporate purchasing can be frustrating for small entrepreneurs who get requests for elaborate formal estimates and bids. Both consume valuable time and resources and a small company's efforts must soon result in orders, or both the morale and the financial health of the business will suffer.

A second risk is that White-owned companies may seek to cash in on the increasing apportionments through formation of joint ventures with minority-owned concerns, of course, in many instances there are legitimate reasons for joint ventures; clearly, white and minority enterprises can team up to acquire business that neither could Third, a minority enterprise that secures the business of one large corporate customer often runs the danger of becoming ?and remaining dependent. Even in the best of circumstances, fierce competition from larger, more established companies makes it difficult for small concerns to broaden their customer bases; when such firms have nearly guaranteed orders from a single corporate benefactor, they may truly have to struggle against complacency arising from their current success.

The author would most likely agree with which of the following statements about corporate response to working with minority subcontractors?

- A. Annoyed by the proliferations of "front" organizations, corporate are likely to reduce their efforts to work with minority owned subcontractors in the near future.
- B. Although corporations showed considerable interest in working with minority businesses in the 1970's their aversion to government paperwork made them reluctant to pursue many government contracts.
- C. The significant response of corporation in the 1970's is likely to be sustained and conceivably be increased throughout the 1980's
- D. Although corporations reeager to co-operate with minority owned businesses, a shortage of capital in the 1970's made substantial response impossible.
- E. The enormous corporate response has all but eliminated the dangers of over expansion that used to plague small minority owned businesses.

Correct Answer: C

### QUESTION 8

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or normal that does not accord with the requirements of the free market.

A price that is determined by the seller or for that matter, established by anyone other than the aggregate of consumers seems pernicious, accordingly, it requires a major act of will to think of price fixing (the determination of prices by the seller) as both "normal" and having a valuable economic function. In fact, price-fixing is normal in all industrialized societies because the industrial system itself provides, as an effortless consequence of its own development, the price-fixing that requires. Modern industrial planning requires and rewards great size. Hence a comparatively small number of large firms will be competing for the same group of consumers. That each large firm will act with consideration of its own needs and thus avoid selling its products for more than its competitors charge is commonly recognized by advocates of free-markets economic theories. But each large firm will also act with full consideration of the needs that it has in common with the other large firms competing for the same customers. Each large firm will thus avoid significant price cutting, because price cutting would be prejudicial to the common interest in a stable demand for products. Most economists do not see price-fixing when it occurs because they expect it to be brought about by a number of explicit agreements among large firms; it is not.

More over those economists who argue that allowing the free market to operate without interference is the most efficient method of establishing prices have not considered the economies of non socialist countries other than the United States. These economies employ intentional price-fixing usually in an overt fashion. Formal price fixing by cartel and informal price fixing by agreements covering the members of an industry are common place. Were there something peculiarly efficient about the free market and inefficient about price fixing, the countries that have avoided the first and used the second would have suffered drastically in their economic development. There is no indication that they have.

Socialist industry also works within a frame work of controlled prices. In early 1970's, the Soviet Union began to give firms and industries some of the flexibility in adjusting prices that a more informal evolution has accorded the capitalist system. Economists in the United States have hailed the change as a return to the free market. But Soviet firms are no more subject to prices established by free market over which they exercise little influence than are capitalist firms.

The passage provides information that would answer which of the following questions about price-fixing?

- A. What are some of the ways in which prices can be fixed?
- II. For what products is price-fixing likely to be more profitable than the operation of the free market?
- III. Is price-fixing more common in socialist industrialized societies or in non socialist industrialized societies?
- B. I only
- C. III only
- D. I and II only
- E. II and III only
- F. I, II and III

Correct Answer: A

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## QUESTION 9

Woodrow Wilson was referring to the liberal idea of the economic market when he said that the free enterprise system is the most efficient economic system. Maximum freedom means maximum productiveness; our "openness" is to be the measure of our stability. Fascination with this ideal has made Americans defy the "Old World" categories of settled possessiveness versus unsettling deprivation, the cupidity of retention versus the cupidity of seizure, a "status quo" defended or attacked. The United States, it was believed, had no status quo ante. Our only "station" was the turning of a stationary wheel, spinning faster and faster. We did not base our system on property but opportunity-which meant we



based it not on stability but on mobility. The more things changed, that is, the more rapidly the wheel turned, the steadier we would be. The conventional picture of class politics is composed of the Haves, who want a stability to keep what they have, and Have-Nots, who want a touch of instability and change in which to scramble for the things they have not. But Americans imagined a condition in which speculators, self-makers, runners are always using the new opportunities given by our land. These economic leaders (front-runners) would thus be mainly agents of Change. The nonstarters were considered the ones who wanted stability, a strong referee to give them some position in the race, a regulative hand to calm manic speculation; an authority that can call things to a half begin things again from compensatorily staggered "starting lines". Reform in America has been sterile because it can imagine no change except through the extension of this metaphor of the race, wider inclusion of competitors, "a piece of the action." As it were, of the disenfranchised. There is no attempt to call off the race. Since our only stability is change. America seems not to honor the quite work that achieves social interdependence and stability. There is, in our legends, no heroism of the office clerk, no stable industrial work force of the people who actually make the system work. There is no pride in being an employee (Wilson asked for a return to the time when everyone was an employer). There has been no boasting about our social workers-they are need; empty boasts from the past make us ashamed of our present achievements, make us try to forget or deny the, move away from them. There is no honor but in the wonderland race we must all run, all trying to win, none winning in the end (for there is no end).

The author sets off the word "Reform" with quotation marks in order to

- A. emphasize its departure from the concept of settled possessiveness
- B. show his support for a systematic program of change
- C. underscore the flexibility and even amorphousness of United States society
- D. indicate that the term was one of Wilson's favorites
- E. assert that reform in the United States has not been fundamental

Correct Answer: E

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#### QUESTION 10

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It can be inferred from the author's argument that a price fixed by the seller "seems pernicious" because

- A. people do not have confidence in large firms
- B. people do not expect the government to regulate prices
- C. most economists believe that consumers as a group should determine prices.
- D. most economists associate fixed prices with communist and socialist economies.
- E. Most economists believe that no one group should determine prices.

Correct Answer: C

#### QUESTION 11

Recent years have brought minority-owned businesses in the United States unprecedented opportunities-as well as new and significant risks. Civil rights activists have long argued that one of the principal reasons why Blacks, Hispanics and the other minority groups have difficulty establishing themselves in business is that they lack access to the sizable orders and subcontracts that are generated by large companies. Now congress, in apparent agreement, has required by law that businesses awarded federal contracts of more than \$500,000 do their best to find minority subcontractors and record their efforts to do so on forms filed with the government. Indeed, some federal and local agencies have gone so far as to set specific percentage goals for apportioning parts of public works contracts to minority enterprises.

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The authors implied that the minority owned concern that does the greater part of its business with one large corporate customer should

- A. avoid competition with the larger, more established concerns by not expanding
- B. concentrate on securing even more business from that corporation



- C. try to expands its customers base to avoid becoming dependent on the corporation
- D. pass on some of the work to be done for the corporation to other minority owned concerns.
- E. use its influence with the other corporation to promote subcontracting with other minority concerns.

Correct Answer: C

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## QUESTION 12

How many really suffer as a result of labor market problems? This is one of the most critical yet contentious social policy questions. In many ways, our social statistics exaggerate the degree of hardship. Unemployment does not have the same dire consequences today as it did in the 1930\'s when most of the unemployed were primary bread-winners, when income and earnings were usually much closer to the margin of subsistence, and when there were no countervailing social programs for those failing in the labor market. Increasing affluence, the rise of families with more than one wage earner, the growing predominance of secondary earners among the unemployed, and improved social welfare protection have unquestionably mitigated the consequences of joblessness. Earnings and income data also overstate the dimensions of hard-ship. Among the millions with hourly earnings at or below the minimum wage level, the overwhelming majority are from multiple-earner, relatively affluent families. Most of those counted by the poverty statistics are elderly or handicapped or have family responsibilities which keep them out of the labor force, so the poverty statistics are by no means an accurate indicator of labor market pathologies.

Yet there are also many ways our social statistics underestimate the degree of labour-market-related hardship. The unemployment counts exclude the millions of fully employed workers whose wages are so low that their families remain in poverty. Low wages and repeated or prolonged unemployment frequently interact to undermine the capacity for self-support. Since the number experiencing job-lessness at some time during the year is several times the number unemployed in any month, those who suffers a result of forced idleness can equal or exceed average annual unemployment, even though only a minority of the jobless in any month really suffer. For every person counted in the month unemployment tallies, there is another working part-time because of the inability to find full-time work, or else outside the labor force but wanting a job. Finally, income transfers in our country have always focused on the elderly, disabled, and dependent, neglecting the needs of the working poor, so that the dramatic expansion of cash and in kind transfers does not necessarily mean that those failing in the labor market are adequately protected.

As a result of such contradictory evidence, it is uncertain whether those suffering seriously as a result of labor market problems number in the hundreds of thousands or the tens of millions, and hence, whether high levels of joblessness can be tolerated or must be countered by job creation and economic stimulus. There is only one area of agreement in this debate-that the existing poverty, employment, and earnings statistics are inadequate for one of their primary applications, measuring the consequences of labor market problems.

The author\'s purpose in citing those who are repeatedly unemployed during a twelve-month period is most probably to show that

- A. there are several factors that cause the payment of low wags to some members of the labor force
- B. unemployment statistics can underestimate the hardship resulting from joblessness
- C. recurrent inadequacies in the labor market can exist and can cause hardships for individual workers.
- D. A majority of those who are jobless at any one time do not suffer severe hardship
- E. There are fewer individuals who are without jobs at some time during a year than would be expected on the basis of monthly unemployment figures

Correct Answer: B

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**QUESTION 13**

Woodrow Wilson was referring to the liberal idea of the economic market when he said that the free enterprise system is the most efficient economic system. Maximum freedom means maximum productiveness; our "openness" is to be the measure of our stability. Fascination with this ideal has made Americans defy the "Old World" categories of settled possessiveness versus unsettling deprivation, the cupidity of retention versus the cupidity of seizure, a "status quo" defended or attacked. The United States, it was believed, had no status quo ante. Our only "station" was the turning of a stationary wheel, spinning faster and faster. We did not base our system on property but opportunity-which meant we based it not on stability but on mobility. The more things changed, that is, the more rapidly the wheel turned, the steadier we would be. The conventional picture of class politics is composed of the Haves, who want a stability to keep what they have, and Have-Nots, who want a touch of instability and change in which to scramble for the things they have not. But Americans imagined a condition in which speculators, self-makers, runners are always using the new opportunities given by our land. These economic leaders (front-runners) would thus be mainly agents of Change. The nonstarters were considered the ones who wanted stability, a strong referee to give them some position in the race, a regulative hand to calm manic speculation; an authority that can call things to a half begin things again from compensatorily staggered "starting lines". Reform in America has been sterile because it can imagine no change except through the extension of this metaphor of the race, wider inclusion of competitors, "a piece of the action." As it were, of the disenfranchised. There is no attempt to call off the race. Since our only stability is change. America seems not to honor the quiet work that achieves social interdependence and stability. There is, in our legends, no heroism of the office clerk, no stable industrial work force of the people who actually make the system work. There is no pride in being an employee (Wilson asked for a return to the time when everyone was an employer). There has been no boasting about our social workers-they are needed; empty boasts from the past make us ashamed of our present achievements, make us try to forget or deny the, move away from them. There is no honor but in the wonderland race we must all run, all trying to win, none winning in the end (for there is no end).

It can be inferred from the passage that the author most probably thinks that giving the disenfranchised "a piece of action" is A. a compassionate, if misdirected, legislative measure

B. an example of American's resistance to profound social change

C. an innovative program for genuine social reform

D. a monument to the efforts of industrial reformers

E. a surprisingly "Old World" remedy for social ills

Correct Answer: B

**QUESTION 14**

The fossil remain of the first flying vertebrates, the pterosaurs, have intrigued paleontologists for more than two centuries. How such large creatures, which weighed in some cases as much as a piloted hanglider and had wingspans from 8 to 12 meters, solved the problems of powered flight, and exactly what these creatures were-reptiles or birds- are among the questions scientist have puzzled over.

Perhaps the least controversial assertion about the pterosaurs is that they were reptiles. Their skulls, pelvises, and hind feet are reptilian. The anatomy of their wings suggests that they did not evolve into the class of birds. In pterosaurs a greatly elongated fourth finger of each forelimb supported a wing like membrane. The other fingers were short and reptilian, with sharp claws. In birds the second finger is the principle strut of the wing, which consists primarily of features. If the pterosaur walked or remained stationary, the fourth finger, and with it the wing, could only turn upward in an extended inverted V-shape along side of the animal's body. The pterosaurs resembled both birds and bats in their overall structure and proportions. This is not surprising because the design of any flying vertebrate is subject to aerodynamic constraints. Both the pterosaurs and the birds have hollow bones, a feature that represents a saving in





weight. In the birds, however, these bones are reinforced more massively by internal struts.

Although scales typically cover reptiles, the pterosaurs probably had hairy coats. T.H. Huxley reasoned that flying vertebrates must have been warm-blooded because flying implies a high internal temperature. Huxley speculated that a coat of hair would insulate against loss of body heat and might streamline the body to reduce drag in flight. The recent discovery of a pterosaur specimen covered in long, dense, and relatively thick hair like fossil material was the first clear evidenced that his reasoning was correct.

Efforts to explain how the pterosaurs became air-borne have led to suggestions that they launched themselves by jumping from cliffs, by dropping from trees, or even by rising into light winds from the crests of waves. Each hypothesis has its difficulties. The first wrongly assumes that the pterosaur's hind feet resembled a bat's and could served as hooks by which the animal could bang in preparation for flight. The second hypothesis seems unlikely because large pterosaurs could not have landed in trees without damaging their wings. The birds calls for high waves to channels updrafts. The wind that made such waves however, might have been too strong for the pterosaurs to control their flight once airborne.

Which of the following best describes the organization of the last paragraph of the passage?

- A. New evidence is introduced to support a traditional point of view
- B. Three explanations for a phenomenon are presented, and each is disputed by means of specific information.
- C. Three hypotheses are outlined, and evidenced supporting each is given.
- D. Recent discoveries are described, and their implications for future study are projected
- E. A summary of the materials in the preceding paragraphs is presented, and conclusions are drawn.

Correct Answer: B

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## QUESTION 15

The discoveries of the white dwarf, the neutron star, and the black hole, coming well after the discovery of the red giant are among the most exciting developments in decades because they may be well present physicists with their greatest challenge since the failure of classical mechanics. In the life cycle of the star, after all of the hydrogen and helium fuel has been burned, the delicate balance between the outer nuclear radiation. Pressure and the stable gravitational force becomes disturbed and slow contraction begins. As compression increases, very dense plasma forms. If the initial star had mass of less than 1.4 solar masses (1.4 times the mass of our sun), the process ceases at the density of 1,000 tons per cubic inch, and the star becomes the white dwarf. However, if the star was originally more massive, the white dwarf plasma can't resist the gravitations pressures, and in rapid collapse, all nuclei of the star are converted to a gas of free neutrons. Gravitational attraction compresses this neutron gas rapidly until a density of 10 tons per cubic inch is reached; at this point the strong nuclear force resists further contraction. If the mass of the star was between 1.4 and a few solar masses, the process stops here, and we have a neutron star. But if the original star was more massive than a few solar masses, even the strong nuclear forces cannot resist the gravitational brunch. The neutrons are forced into one another to form heavier hadrons and these in turn coalesce to form heavier entities, of which we as yet know nothing. At this point, a complete collapse of the stellar mass occurs; existing theories predict a collapse to infinite density and infinitely small dimensions Well before this, however, the surface gravitational force would become so strong that no signal could ever leave the star - any photon emitted would fall back under gravitational attraction and the star would become black hole in space. This gravitational collapse poses a fundamental challenge to physics. When the most widely accepted theories predict such improbable things as infinite density and infinitely small dimensions, it simply means that we are missing some vital insight. This last happened in physics in the 1930's, when we faced the fundamental paradox concerning atomic structure. At that time, it was recognized that electrons moved in table orbits about nuclei in atoms. However, it was also recognized that if charge is accelerated, as it must be to remain in orbit, it radiates energy; so, theoretically, the electron would be expected eventually to spiral into the nucleus and destroy the atom. Studies centered around this paradox led to the development of quantum mechanics. It may well be that an





equivalent t advance awaits us in investigating the theoretical problems presented by the phenomenon of gravitational collapse.

According to the passage, an imbalance arises between nuclear radiation pressure and gravitational force in stars because

- A. the density of a star increases as it ages
- B. radiation pressure increases as a star increases in mass
- C. radiation pressure decreases when a star's fuel has been consumed
- D. the collapse of a star increases its gravitational force.
- E. dense plasma decreases the star's gravitational force.

Correct Answer: C

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