

# 基础阶段测评-试卷

(满分 100 分, 时长 60 分钟)

## 一、词汇填空题 (38\*1')

- |                              |                     |
|------------------------------|---------------------|
| 1. address                   | 20. merger          |
| 2. exaggeration              | 21. discrimination  |
| 3. understatement            | 22. life expectancy |
| 4. transaction               | 23. therapy         |
| 5. supervision               | 24. interactive     |
| 6. suspicious                | 25. drawback        |
| 7. quadruple                 | 26. tempt           |
| 8. energy-intensive industry | 27. compensation    |
| 9. squeeze                   | 28. condemn         |
| 10. prescribe                | 29. insidious       |
| 11. dishonor                 | 30. humiliation     |
| 12. legitimate               | 31. specialisation  |
| 13. intelligence             | 32. connotation     |
| 14. reinforce                | 33. impoverished    |
| 15. give birth to            | 34. sovereignty     |
| 16. statesman                | 35. multinational   |
| 17. allegation               | 36. infringement    |
| 18. immunization             | 37. might           |
| 19. compassionate            | 38. bestselling     |

## 二、语法结构划分题 (5\*6')

39. If you are part of the group which you are addressing, you will be in a position to know the experiences and problems which are common to all of you and it'll be appropriate for you to make a passing remark about the inedible canteen food or the chairman's notorious bad taste in ties.

句子主干: \_\_\_\_\_

从句: \_\_\_\_\_

译文: \_\_\_\_\_

40. On the other hand, oil-importing emerging economies — to which heavy industry has shifted — have become more energy-intensive, and so could be more seriously squeezed.

句子主干: \_\_\_\_\_

从句: \_\_\_\_\_

译文: \_\_\_\_\_

41. These leaders are living proof that prevention works and that we can manage the health problems that come naturally with age.

句子主干: \_\_\_\_\_

从句: \_\_\_\_\_

译文: \_\_\_\_\_

42. It's an interactive feature that lets visitors key in job criteria such as location, title, and salary, then E-mails them when a matching position is posted in the database.

句子主干: \_\_\_\_\_

从句: \_\_\_\_\_

译文: \_\_\_\_\_

43. This, for those as yet unaware of such a disadvantage, refers to discrimination against those whose surnames begin with a letter in the lower half of the alphabet.

句子主干: \_\_\_\_\_

从句: \_\_\_\_\_

译文：\_\_\_\_\_

### 三、阅读理解题(8\*4)

#### Text 1

Technically, any substance other than food that alters our bodily or mental functioning is a drug. Many people mistakenly believe the term drug refers only to some sort of medicine or an illegal chemical taken by drug addicts. They don't realize that familiar substances such as alcohol and tobacco are also drugs. This is why the more neutral term substance is now used by many physicians and psychologists. The phrase "substance abuse" is often used instead of "drug abuse" to make clear that substances such as alcohol and tobacco can be just as harmfully misused as heroin and cocaine.

We live in a society in which the medicinal and social use of substances (drugs) is pervasive: an aspirin to quiet a headache, some wine to be sociable, coffee to get going in the morning, a cigarette for the nerves. When do these socially acceptable and apparently constructive uses of a substance become misuses? First of all, most substances taken in excess will produce negative effects such as poisoning or in tense perceptual distortions. Repeated use of a substance can also lead to physical addiction or substance dependence. Dependence is marked first by an increased tolerance, with more and more of the substance required to produce the desired effect, and then by the appearance of unpleasant withdrawal symptoms when the substance is discontinued.

Drugs (substances) that affect the central nervous system and alter perception, mood, and behavior are known as psychoactive substances. Psychoactive substances are commonly grouped according to whether they are stimulants, depressants, or hallucinogens. Stimulants initially speed up or activate the central nervous system, whereas depressants slow it down. Hallucinogens have their primary effect on perception, distorting and altering it in a variety of ways including producing hallucinations. These are the substances often called psychedelic (from the Greek word meaning "mind-manifesting") because they seemed to radically alter one's state of consciousness.

44. "Substance abuse" (Line 5, Paragraph 1) is preferable to "drug abuse" in that \_\_\_\_\_.

- [A] substances can alter our bodily or mental functioning if illegally used
- [B] "drug abuse" is only related to a limited number of drug takers

- [C] alcohol and tobacco are as fatal as heroin and cocaine
- [D] many substances other than heroin or cocaine can also be poisonous

45. The word “pervasive” (Line 1, Paragraph 2) might mean \_\_\_\_\_.

- [A] widespread
- [B] overwhelming
- [C] piercing
- [D] fashionable

46. Physical dependence on certain substances results from \_\_\_\_\_.

- [A] uncontrolled consumption of them over long periods of time
- [B] exclusive use of them for social purposes
- [C] quantitative application of them to the treatment of diseases
- [D] careless employment of them for unpleasant symptoms

47. From the last paragraph we can infer that \_\_\_\_\_.

- [A] stimulants function positively on the mind
- [B] hallucinogens are in themselves harmful to health
- [C] depressants are the worst type of psychoactive substances
- [D] the three types of psychoactive substances are commonly used in groups

## Text 2

Science, in practice, depends far less on the experiments it prepares than on the preparedness of the minds of the men who watch the experiments.

Sir Isaac Newton supposedly discovered gravity through the fall of an apple. Apples had been falling in many places for centuries and thousands of people had seen them fall. But Newton for years had been curious about the cause of the orbital motion of the moon and planets. What kept them in place? Why didn't they fall out of the sky? The fact that the apple fell down toward the earth and not up into the tree answered the question he had been asking himself about those larger fruits of the heavens, the moon and the planets.

How many men would have considered the possibility of an apple falling up into the tree? Newton did because he was not trying to predict anything. He was just wondering. His mind was ready for the unpredictable.

Unpredictability is part of the essential nature of research. If you don't have unpredictable things, you don't have research. Scientists tend to forget this when writing their cut and dried reports for the technical journals, but history is filled with examples of it.

In talking to some scientists, particularly younger ones, you might gather the impression that they find the "scientific method" a substitute for imaginative thought. I've attended research conferences where a scientist has been asked what he thinks about the advisability of continuing a certain experiment. The scientist has frowned, looked at the graphs, and said "the data are still inconclusive." "We know that," the men from the budget office have said, "but what do you think? Is it worthwhile going on? What do you think we might expect?" The scientist has been shocked at having even been asked to speculate.

What this amounts to, of course, is that the scientist has become the victim of his own writings. He has put forward unquestioned claims so consistently that he not only believes them himself, but has convinced industrial and business management that they are true. If experiments are planned and carried out according to plan as faithfully as the reports in the science journals indicate, then it is perfectly logical for management to expect research to produce results measurable in dollars and cents. It is entirely reasonable for auditors to believe that scientists who know exactly where they are going and how they will get there should not be distracted by the necessity of keeping one eye on the cash register while the other eye is on the microscope. Nor, if regularity and conformity to a standard pattern areas desirable to the scientist as the writing of his papers would appear to reflect, is management to be blamed for discriminating against the "odd balls" among researchers in favor of more conventional thinkers who "work well with the team."

48. The author wants to prove with the example of Isaac Newton that \_\_\_\_\_.

- [A] inquiring minds are more important than scientific experiments
- [B] science advances when fruitful researches are conducted
- [C] scientists seldom forget the essential nature of research
- [D] unpredictability weighs less than prediction in scientific research

49. The author asserts that scientists \_\_\_\_\_.

- [A] shouldn't replace "scientific method" with imaginative thought
- [B] shouldn't neglect to speculate on unpredictable things

[C] should write more concise reports for technical journals

[D] should be confident about their research findings

50. It seems that some young scientists \_\_\_\_\_.

[A] have a keen interest in prediction

[B] often speculate on the future

[C] think highly of creative thinking

[D] stick to “scientific method”

51. The author implies that the results of scientific research \_\_\_\_\_.

[A] may not be as profitable as they are expected

[B] can be measured in dollars and cents

[C] rely on conformity to a standard pattern

[D] are mostly underestimated by management