合作金庫商業銀行 109 年度新進人員甄試試題 甄才類別【代碼】:一般金融人員【Q7202-Q7213】

| 普通科目:英文 | | *入場通知書 | 編號: | |
|---|---|------------------------------|---|--|
| 注意:①作答前應先檢查答 | 案卡,測驗入場通知書 | 編號、座位標籤、應試 | 科目是否相符,如有不同應立即請 | |
| 監試人貝處理。 ほこう のまおよる一定錐る | · 市非本人答案卡作答者 市,測驗題型為四選 | 子,該節不予計分。 号選選擇題 50 題,每題 | 2 公,# 100 公。 | |
| ③選擇題限以 2B 鉛 | 1,例\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 選出一個正確或最適常 | 答案,答錯不倒扣;以複選作答或 | |
| 未作答者,該題不 | 5.予計分。 | 心 田 阳上年入 | 日 | |
| ④請勿於答案卡上書 | 暮寫姓名、入場通知書編 | | | |
| ⑤本項測驗僅得使用 |]簡易型電子計算器(不 | 、具任何財務函數、工程 | 函數、儲存程式、文數字編輯、內 | |
| | | | 走),且不得發出聲響。應考人如有 | |
| | | | 算器發出聲響,經制止仍執意續犯 | |
| | [之電子計算器置於桌面 | | 5.續犯者。 | |
| | 未繳回者該節以零分計 | _ | | |
| 一、字彙【請依照句子前行 | | | | |
| | | | royed in this island after the invasion. | |
| ① aboriginal | | | | |
| [3] 2. The economists asse | | * * | _ | |
| ① admission | • | | * | |
| [4] 3. The speaker encoura | | | | |
| ① pension | 3 | C | | |
| (3) 4. Inappropriate use of probe | | - | - | |
| probe 5. An increasing numb | er of college graduates are | ③ interrupt | out landing their dream job | |
| ① arrogant | 2) miraculous | 3 cinicter | 4 ontimistic | |
| | | | lace the old one to ensure with | |
| the plant's high-quality star | | w grinding indefinite to rep | with | |
| ① thrift | | ③ resistance | (4) illiteracy | |
| | - | | to reduce carbon by forty-five | |
| percent to avoid the irrever | | - | · · · · · · · · · · · · · · · · · · · | |
| ① emissions | | 3 enzyme | · · · · · · · · · · · · · · · · · · · | |
| | | | ave never been so many fires reported | |
| before. | | | | |
| ① inflammable | ② aspiring | ③ unprecedented | ④ ordinal | |
| [4] 9. More facilities for _ | and relaxation show | uld be provided in the cor | mmunity to meet the needs of the local | |
| residents. | _ | _ | _ | |
| ① institution | ② simulation | 3 termination | 4 recreation | |
| | luding performers and aud | lience, were injured when | the stage in an outdoor concert | |
| last night. | | | O | |
| ① collapsed | ② interred | ③ trumped | ④ radiated | |
| | • | | retty common in areas. | |
| ① visible | ② merry | ③ rural | anticipated | |
| | _ | • | rironment for our to live in. | |
| ① patriarchs | ② descendants | ③ creditors | attorneys | |
| 1 13. The manufacturer us alternative | © excursion | ③ ultimatum | (4) ignition | |
| (2) 14. The touristv | | | ⊕ igilition | |
| ① merged | ② haggled | ③ afflicted | concealed | |
| [3] 15. The politician's action | | | | |
| ① appraise | ② ruminate | ③ deceive | extricate | |
| * * | | | o extreme | |
| 二、文法測驗【請在下列。 【1】16. A measles outbreak | | | nonulation | |
| ① infected | ② infect | © infecting | (a) infects | |
| | | C | heir phones rather than standing in line. | |
| | | | | |
| Even when shoppers went to stores, they were now buying nearly 41% more online before going to the store to pick up. ① to approach ② approaching ③ approached ④ approach | | | | |
| | | | aks to one-day shipping. | |
| | ② which | | | |

| | | | ed with random waves of nausea |
|---|---|--|--|
| usually enough to make | | | (A) to be |
| U ale [2] 20 Research suggests | that there are some | ③ is ways in which we can th | wink more creatively |
| ① surprised | © surprising | 3 surprise | Surprisingly |
| [4] 21. I did not get enou | gh sleep last night, | did some of my classmate | es. |
| | ② and either | | |
| [3] 22. We know that edu | ication increases cogniti | | on that educational television would also |
| a positive effect. | | | |
| ① had | ② has | 3 have | |
| consumers outside the U | | intries have proven that the C | ostco formula works just as with |
| ① like | | 3 good | ④ likely |
| [2] 24. The doorbell rang | while David was runni | ng on the treadmill, so he imr | nediately stopped the door. |
| ① opening | ② to open | ③ opened | having opened |
| | | | red a strong candidate for the position. |
| ① With | | ③ He has | That he has |
| 4 26. I like the gift very | much, but you really _ | spent so much money | on me. |
| | | ③ ought not months, I don't regret | |
| ① coming | ② to come | ③ I come | ④ I had come |
| [4] 28. I would have been | in real trouble | my brother's help. | o i nad come |
| ① if not | | 3 but that with | ④ but for |
| [3] 29 any conce | | | |
| ① Were you have | ② If you have had | 3 Should you have | |
| | d weather, a gre | eat holiday turned out to be a | disaster. |
| ① it could be | | ② that it could be | 1 |
| 3 what could have been | | 4 which that could have | ve been |
| 三、克漏字測驗【請依 | 照段落上下文意,選出 | 出最適當的答案】 | |
| 第一篇: | | | |
| | | T 1 1 1 1 1 1 | 1 21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| Our lives are come we have enjoyed since supplies, agriculture, pasafety. Some changes century. So, earth will more34_ changes what's clear is that the | e the last ice age. A power and transportation to the climate are unal continue to warm in a to the climate. Although climate we are 35 | warming climate will bring on systems, the natural envious voidable. Carbon dioxide cathe 33 decades. The wough it's difficult to predict | the relatively stable climate g changes that can 32 our water ronment, and even our own health and an stay in the atmosphere for nearly a warmer it gets, the greater the risk for the exact impacts of climate change, guide for what to expect in the future. isks from climate change. |
| Our lives are come we have enjoyed since supplies, agriculture, pasafety. Some changes century. So, earth will more34_ changes what's clear is that the | e the last ice age. A power and transportation to the climate are unal continue to warm in a to the climate. Although climate we are 35 | warming climate will bring on systems, the natural envivoidable. Carbon dioxide cathe 33 decades. The vough it's difficult to predict to is no longer a reliable | g changes that can 32 our water ronment, and even our own health and an stay in the atmosphere for nearly a warmer it gets, the greater the risk for the exact impacts of climate change, guide for what to expect in the future. |
| Our lives are come we have enjoyed since supplies, agriculture, proceeds as safety. Some changes century. So, earth will more 34 changes what's clear is that the By making choices that | to the climate are unal continue to warm in to the climate. Althors to the climate we are | warming climate will bring on systems, the natural envivoidable. Carbon dioxide cathe33 decades. The vough it's difficult to predictto is no longer a reliable as pollution, we can reduce r | g changes that can 32 our water ronment, and even our own health and an stay in the atmosphere for nearly a warmer it gets, the greater the risk for the exact impacts of climate change, guide for what to expect in the future. isks from climate change. (4) to |
| Our lives are come we have enjoyed since supplies, agriculture, proceedings safety. Some changes century. So, earth will more 34 changes what's clear is that the By making choices that [4] 31. ① at [1] 32. ① affect | to the climate are unal continue to warm in to the climate. Althors to the climate we are | warming climate will bring on systems, the natural envivoidable. Carbon dioxide cathe 33 decades. The vough it's difficult to predict to is no longer a reliable as pollution, we can reduce r ③ in ③ imitate | g changes that can 32 our water ronment, and even our own health and an stay in the atmosphere for nearly a warmer it gets, the greater the risk for the exact impacts of climate change, guide for what to expect in the future. isks from climate change. 4 to 4 originate |
| Our lives are come we have enjoyed since supplies, agriculture, pasfety. Some changes century. So, earth will more 34 changes what's clear is that the By making choices that [4] 31. ① at [1] 32. ① affect [3] 33. ① past | e the last ice age. A power and transportation to the climate are unal continue to warm in a to the climate. Although the climate we are 35 treduce greenhouse gas 2 on | warming climate will bring on systems, the natural envivoidable. Carbon dioxide cathe 33 decades. The vough it's difficult to predict to is no longer a reliable is pollution, we can reduce rain 3 in 3 imitate 3 coming | g changes that can 32 our water ronment, and even our own health and an stay in the atmosphere for nearly a warmer it gets, the greater the risk for the exact impacts of climate change, guide for what to expect in the future. isks from climate change. 4 to 4 originate 5 preceding |
| Our lives are come we have enjoyed since supplies, agriculture, proceedings safety. Some changes century. So, earth will more 34 changes what's clear is that the By making choices that [4] 31. ① at [1] 32. ① affect [3] 33. ① past [3] 34. ① remote | e the last ice age. A cower and transportation to the climate are unall continue to warm in a to the climate. Although the climate we are | warming climate will bring on systems, the natural envivoidable. Carbon dioxide cathe 33 decades. The vough it's difficult to predict to is no longer a reliable is pollution, we can reduce rain in imitate 3 coming 3 severe | g changes that can 32 our water ronment, and even our own health and an stay in the atmosphere for nearly a warmer it gets, the greater the risk for the exact impacts of climate change, guide for what to expect in the future. isks from climate change. 4 to 4 originate 9 productive |
| Our lives are come we have enjoyed since supplies, agriculture, pasafety. Some changes century. So, earth will more 34 changes what's clear is that the By making choices that [4] 31. ① at [1] 32. ① affect [3] 33. ① past [3] 34. ① remote [2] 35. ① familiar | e the last ice age. A power and transportation to the climate are unal continue to warm in a to the climate. Although the climate we are | warming climate will bring on systems, the natural envivoidable. Carbon dioxide cathe 33 decades. The vough it's difficult to predict to is no longer a reliable is pollution, we can reduce rain 3 in 3 imitate 3 coming | g changes that can 32 our water ronment, and even our own health and an stay in the atmosphere for nearly a warmer it gets, the greater the risk for the exact impacts of climate change, guide for what to expect in the future. isks from climate change. 4 to 4 originate 5 preceding |
| Our lives are come we have enjoyed since supplies, agriculture, provided safety. Some changes century. So, earth will more34 changes what's clear is that the By making choices that [4] 31. ① at [1] 32. ① affect [3] 33. ① past [3] 34. ① remote [2] 35. ① familiar 第二篇: Once limited to the deliver consistent, restated cook food to the exact availability of37 vacuum" in French,temperature in a water method. The reason is the safety of37 temperature in a water method. The reason is the safety of37 temperature in a water method. The reason is the safety of37 temperature in a water method. The reason is the safety of37 temperature in a water method. The reason is the safety of37 temperature in a water method. The reason is the safety of37 temperature in a water method. The reason is the safety of37 temperature in a water method. | e the last ice age. A cower and transportation to the climate are unall continue to warm in a to the climate. Although the climate we are | warming climate will bring on systems, the natural envivoidable. Carbon dioxide cathe 33 decades. The vough it's difficult to predict to is no longer a reliable is pollution, we can reduce race in 3 in 3 imitate 3 coming 3 severe 3 established de is a cooking technique that igh-end restaurants have been sired. The technique recently vide precision cooking equip vacuum-sealing food in a backduces results that are 39 and methods of cooking, you | g changes that can 32 our water ronment, and even our own health and an stay in the atmosphere for nearly a warmer it gets, the greater the risk for the exact impacts of climate change, guide for what to expect in the future. isks from climate change. ① to ② originate ③ productive ③ superior at utilizes precise temperature control to the susing sous vide cooking for years to became popular for home cooks with the oment. Sous vide, which means "under ag and then cooking it to a very precise to achieve through any other cooking don't have complete 40 over heat |
| We have enjoyed since supplies, agriculture, provided safety. Some changes century. So, earth will more 34 changes what's clear is that the By making choices that [4] 31. ① at [1] 32. ① affect [3] 33. ① past [3] 34. ① remote [2] 35. ① familiar 第二篇: Once limited to the deliver consistent, restate cook food to the exact availability of 37 vacuum" in French, temperature in a water method. The reason is the and temperature. Consequently safety and temperature. | e the last ice age. A power and transportation to the climate are unall continue to warm in a to the climate. Although the climate we are 35 to the climate we are 35 to reduce greenhouse gas 2 on 2 release 2 pending 2 sober 2 accustomed 2 accustomed 36 of doneness designate and easy-to-use sous vibration of the process of bath. This technique prochat when using tradition quently, it's very difficulties. | warming climate will bring on systems, the natural envivoidable. Carbon dioxide cathe 33 decades. The volume it's difficult to predict to is no longer a reliable is pollution, we can reduce race in in in imitate coming severe severe established. The technique recently vide precision cooking equipolation vacuum-sealing food in a backduces results that are 39 mal methods of cooking, you lit and time-consuming to consider the vide of the cooking of the cooking in a backduces of cooking, you lit and time-consuming to consider the cooking of the cooking in the | g changes that can 32 our water ronment, and even our own health and an stay in the atmosphere for nearly a warmer it gets, the greater the risk for the exact impacts of climate change, guide for what to expect in the future. isks from climate change. 4 to 4 originate 5 preceding 7 productive 8 superior at utilizes precise temperature control to the using sous vide cooking for years to became popular for home cooks with the oment. Sous vide, which means "under ag and then cooking it to a very precise to achieve through any other cooking don't have complete 40 over heat sistently cook great food. |
| We have enjoyed since supplies, agriculture, provided safety. Some changes century. So, earth will more34 changes what's clear is that the By making choices that [4] 31. ① at [1] 32. ① affect [3] 33. ① past [3] 34. ① remote [2] 35. ① familiar 第二篇: Once limited to the deliver consistent, restate cook food to the exacted availability of37 vacuum" in French, temperature in a water method. The reason is the and temperature. Consecutive [1] 36. ① level | e the last ice age. A power and transportation to the climate are unall continue to warm in a to the climate. Althouse climate we are 35 treduce greenhouse gas 2 on 2 release 2 pending 2 sober 2 accustomed e professionals, sous virturant-quality results. Here and easy-to-use sous virturants of the process of bath. This technique prochat when using tradition quently, it's very difficurantle. | warming climate will bring on systems, the natural envivoidable. Carbon dioxide cathe 33 decades. The word it's difficult to predict to is no longer a reliable is pollution, we can reduce race in in important in i | g changes that can 32 our water ronment, and even our own health and an stay in the atmosphere for nearly a warmer it gets, the greater the risk for the exact impacts of climate change, guide for what to expect in the future. isks from climate change. ① to ② originate ③ productive ④ superior at utilizes precise temperature control to the using sous vide cooking for years to became popular for home cooks with the oment. Sous vide, which means "under ag and then cooking it to a very precise to achieve through any other cooking don't have complete 40 over heat sistently cook great food. ④ reason |
| We have enjoyed since supplies, agriculture, provided safety. Some changes century. So, earth will more | e the last ice age. A power and transportation to the climate are unall continue to warm in a to the climate. Although the climate we are 35 to the climate we are 35 to treduce greenhouse gas 2 on 2 release 2 pending 2 sober 2 accustomed e professionals, sous victurant-quality results. Has and easy-to-use sous victurants and easy-to-use sous victurants to the process of both. This technique prochat when using tradition quently, it's very difficurangle 2 depreciative | warming climate will bring on systems, the natural envivoidable. Carbon dioxide cathe 33 decades. The volume it's difficult to predict to is no longer a reliable is pollution, we can reduce race in in in imitate coming severe severe established de is a cooking technique that igh-end restaurants have been sired. The technique recently vide precision cooking equipal vacuum-sealing food in a back oduces results that are 39 mal methods of cooking, you lit and time-consuming to con definition affordable | g changes that can 32 our water ronment, and even our own health and an stay in the atmosphere for nearly a warmer it gets, the greater the risk for the exact impacts of climate change, guide for what to expect in the future. isks from climate change. ① to ② originate ③ preceding ④ productive ④ superior at utilizes precise temperature control to the using sous vide cooking for years to became popular for home cooks with the boment. Sous vide, which means "under ag and then cooking it to a very precise to achieve through any other cooking don't have complete 40 over heat sistently cook great food. ④ reason ④ tampered |
| Our lives are come we have enjoyed since supplies, agriculture, provided safety. Some changes century. So, earth will more34 changes what's clear is that the By making choices that [4] 31. ① at [1] 32. ① affect [3] 33. ① past [3] 34. ① remote [2] 35. ① familiar 第二篇: Once limited to the deliver consistent, restate cook food to the exact availability of37 vacuum" in French, temperature in a water method. The reason is the and temperature. Consection [1] 36. ① level [3] 37. ① perplexing [2] 38. ① caters | e the last ice age. A power and transportation to the climate are unall continue to warm in a to the climate. Althouse climate we are 35 treduce greenhouse gas 2 on 2 release 2 pending 2 sober 2 accustomed e professionals, sous virturant-quality results. Here and easy-to-use sous virturant and easy-to-use sous virturants and easy-to-use sous virturants. This technique prochat when using tradition quently, it's very difficurantly angle 2 depreciative 2 refers | warming climate will bring on systems, the natural envivoidable. Carbon dioxide cathe 33 decades. The voidable it's difficult to predict to is no longer a reliable is pollution, we can reduce race in in in imitate in imitate in imitate is established. The technique recently vide precision cooking equiposited. The technique recently vide precision cooking equiposited in a backward of cooking, you lit and time-consuming to con in in in imitate in in it is definition in in it is definition in in it is definition in it is definited in it is definition in in it is definited in it is definition in it is definited in it is decaded in it i | g changes that can 32 our water ronment, and even our own health and an stay in the atmosphere for nearly a warmer it gets, the greater the risk for the exact impacts of climate change, guide for what to expect in the future. isks from climate change. ① to ② originate ④ preceding ④ productive ④ superior at utilizes precise temperature control to the using sous vide cooking for years to became popular for home cooks with the oment. Sous vide, which means "under ag and then cooking it to a very precise to achieve through any other cooking don't have complete 40 over heat sistently cook great food. ④ reason ④ tampered ④ precludes |
| We have enjoyed since supplies, agriculture, provided safety. Some changes century. So, earth will more | e the last ice age. A power and transportation to the climate are unall continue to warm in a to the climate. Although the climate we are 35 to the climate we are 35 to treduce greenhouse gas 2 on 2 release 2 pending 2 sober 2 accustomed e professionals, sous victurant-quality results. Has and easy-to-use sous victurants and easy-to-use sous victurants to the process of both. This technique prochat when using tradition quently, it's very difficurangle 2 depreciative | warming climate will bring on systems, the natural envivoidable. Carbon dioxide cathe 33 decades. The volume it's difficult to predict to is no longer a reliable is pollution, we can reduce race in in in imitate coming severe severe established de is a cooking technique that igh-end restaurants have been sired. The technique recently vide precision cooking equipal vacuum-sealing food in a back oduces results that are 39 mal methods of cooking, you lit and time-consuming to con definition affordable | g changes that can 32 our water ronment, and even our own health and an stay in the atmosphere for nearly a warmer it gets, the greater the risk for the exact impacts of climate change, guide for what to expect in the future. isks from climate change. ① to ② originate ③ preceding ④ productive ④ superior at utilizes precise temperature control to the using sous vide cooking for years to became popular for home cooks with the boment. Sous vide, which means "under ag and then cooking it to a very precise to achieve through any other cooking don't have complete 40 over heat sistently cook great food. ④ reason ④ tampered |

【請接續背面】

四、閱讀測驗【請依照段落上下文意,選出最適當的答案】

第一篇

Technology is rapidly altering every aspect of the lives of human beings and extending the changes towards economic development. Today, the use of technology has penetrated all sectors in a country, from farming, food processing, healthcare, marketing, resource management, communication, and transportation among others. According to business experts, technology plays a pivotal role in the development of the economy with its numerous changes contributing immensely to the growth of the economy in various ways.

Technology promotes the usage of natural resources. Different countries boast of a wide array of natural resources found in various places in their environment especially below the earth surface. Due to the lack of know-how and ability to detect and retrieve them, numerous countries struggle with sitting on economic treasures such as minerals, oil, and land that are unutilized. However, technology alters this situation by providing various machinery that enables businesses and the government to adequately access and utilize the natural resources efficiently, benefitting businesses and boosting the overall economy of the country.

Technology elicits the saving of time. The utilization of technology such as computerization of data, use of machinery to carry out different jobs, as well as utilization of the internet for communication readily alters the dynamic and operation of a business. It does so by ensuring the utilization of machines powered by technology decreases the production and delivery time of various goods. Additionally, the adoption of technologically fueled communication through the internet ensures the customers can communicate with the production team on placing urgent orders or making changes to orders within a limited period.

Utilization of technology results in saving of labor. Among the most expensive expense in business is the high cost of labor. However, this has changed as many industries move away from human labor and adopt automation and robotics in their businesses. Consequently, this has lessened the burden of work, thereby resulting in reduced number of employees.

- [3] 41. Which of the following titles is proper for the passage?
- ① History of Industrial Revolution
- ② Development of Time Machine
- 3 Role of Technology in Economic Development
- How to Use Dynamite in Mining
- [4] 42. According to the passage, which of the following can cause inefficient access to natural resources?
- ① Using modern technology
- ② Using machinery
- 3 Lacking tour guides
- Lacking know-how
- [1] 43. According to the passage, which of the following can result in less employment of human labor?
 - ① Automation
- ② Lack of know-how
- ③ Natural resources above ground
- A Rich and famous boss
- [4] 44. According to the passage, which of the following may contribute to the saving of time?
- ① Less communication among workers
- ② Employment of foreign workers
- 3 Cutting expenses on labor force
- [2] 45. According to the passage, which of the following statements is correct?
- ① Technology disables access to natural resources.
- ② Technology is important in economic development.
- 3 The cost of labor is trivial in business.
- Technology increases the time to produce goods.

第二篇:

Humans first started creating music 500,000 years ago, yet speech and language was only developed 200,000 years ago. Evolutionary evidence, as interpreted by leading researchers, indicates that speech as a form of communication has evolved from our original development and use of music. This explains why our music and language neural networks significantly overlap, and why children who learn music become better at learning the grammar, vocabulary and pronunciation of any language.

There has been a growing interest in the advantages that come with learning foreign languages. There are many languages that can benefit us in immense ways, from culture to trade—Chinese, Russian, Arabic, French and Spanish to name but a few—and what better way to ensure your child can pick up all these languages than by teaching them the master language that transcends all others: music.

Music training plays a key role in the development of a foreign language in its grammar, colloquialisms and vocabulary. One recent study found that when children aged nine and under were taught music for just one hour a week, they exhibited a higher ability to learn both the grammar and the pronunciation of foreign languages, compared to their classmates who had learned a different extracurricular activity.

Finnish children are commonly musically trained from a young age with a playful method, but they only start school at age seven and start language learning at nine or older. Despite this "late exposure" to everything excluding music skills, they commonly end up speaking three to five foreign languages. Any English-speaking person who has ever visited Finland can attest to the fact that nearly every Finnish person speaks English without any problems.

Take Ken Stringfellow, the American singer-songwriter, as an example of the impact of music on the ability to learn foreign languages. Ten years ago, well into his thirties, he married a French woman and subsequently picked up a whole new language from scratch. People recording with him in Paris were often amazed at how he had learned it so well without any prior background, but the research explains it. As a musician who made music from toddlerhood, he would have significantly boosted his brain's capacity for learning the syntax, semantics and pronunciation of any new language in adulthood.

- [1] 46. What is the passage mainly about?
- ① The connection between music and language learning
- ② Why Finland is such a strong country
- 3 How speaking foreign languages can benefit us
- The history of human languages
- [2] 47. Which of the following is true about Finnish people?
- ① Most of them are musicians.
- ② Most adults can speak foreign languages.
- 3 They mostly start learning languages from a young age.
- They mostly end up becoming recording artists.
- [3] 48. Why does the author mention Ken Stringfellow in the last paragraph?
- ① To introduce his achievements in the music industry
- ② To show the author's opinions on American music
- ③ To illustrate the relationship between music training and language learning
- ① To emphasize the importance of sending children to top music schools
- [2] 49. Which of the following is supported by the passage?
- ① Some languages like Chinese and Russian are extremely complicated in grammar, vocabulary, and pronunciation.
- ② Music training might benefit children in learning the pronunciation of a new language.
- 3 Finnish children are more talented in music than those from other countries.
- Finnish adults often learn music and foreign languages at the same time.
- [4] 50. Which of the following statements would the author most probably agree with?
- ① Finland is a better place than the U.S.to raise children.
- ② People who have a foreign spouse will learn foreign languages better.
- 3 Parents should have their children take language lessons as early as possible.
- Early music training contributes to people's capacity to learn a foreign language.