

*請填寫入場通知書編號：_____

㉞ 「如晤」用於長輩 ㉟ 「函丈」用於岳父 ㊱ 「禮席」用於晉陞 ㊲ 「白鑒」用於平輩

貳、英文

一、字彙【請依照句子前後文意，選出最適當的答案】

- 【3】26. All the movie fans are looking forward to the _____ of the director’s latest film.
① competition ② marathon ③ premiere ④ evolution
- 【4】27. _____ is now the new norm in the world of business so that any projection almost seems redundant.
① Versatility ② Ventilation ③ Vehement ④ Volatility
- 【3】28. To comply with the government _____ regulations, we are required to order from the accredited sellers.
① jurisdiction ② execution ③ procurement ④ quotations
- 【2】29. The idea that the research team could have fudged the result was as _____ as it was offensive.
① prosperous ② preposterous ③ prospective ④ prescriptive
- 【1】30. The manufacturer offered unlimited _____ on all their products to expand the market.
① warranty ② securities ③ subsidiary ④ authorization
- 【4】31. Many banks have chipped away at the mountain of mortgages and credit card debt _____ over struggling consumers.
① roaming ② moonlighting ③ savoring ④ looming
- 【2】32. In its dot-com _____, Silicon Valley was practically minting millionaires every day.
① burst ② heyday ③ duel ④ footfall
- 【3】33. It is generally agreed that trendy high-tech _____ are most appealing to younger population.
① ghettos ② emblem ③ gizmos ④ emerald

二、文法測驗（請在下列各題中選出最適當的答案）

- 【2】34. Residents in Taipei spend more than _____ money on food and clothing per person as those in Kaohsiung.
① twice so much ② twice as much ③ twice as many ④ twice more
- 【1】35. In metropolitan cities, _____, traffic congestion is not only a headache but a nightmare both to the city residents and to the city administration.
① Taipei included ② included Taipei ③ Taipei including ④ to include Taipei
- 【1】36. The incumbent mayor’s wife did not _____ for the second term.
① approve of his running ② approve him to run
③ approve for him to seek ④ approve him seeking
- 【3】37. The late professor emeritus is beloved of all his students and colleagues. There are _____ admire his great achievements.
① some but not ② some but to ③ few but ④ few but to
- 【2】38. A number of the seriously wounded _____ sent to the nearest hospitals, while others with minor injuries were given proper first-aid.
① was ② were ③ had ④ to be
- 【4】39. If it _____ the founder’s ambition, the company could not have led the industry for almost a century.
① didn’t have ② haven’t had ③ was not for ④ had not been for
- 【1】40. We can all manage to spare time for family and friends, _____ we feel inclined to do so.
① as long as ② as soon as ③ as far as ④ as well as

三、克漏字測驗【請依照段落上下文意，選出最適當的答案】

John Maynard Keynes used the phrase “animal spirits” in 1936 to 41 the role confidence plays in the economy. He saw how investors and businesspeople must go with their guts in uncertain times and put their money to work if the economy is to grow and the nation to 42. Judging by recent surge in the stock market, animal spirits are certainly back on Wall Street. Investors, 43 by worries a bubble may be building, have piled into equities, pushing the Standard & Poor’s 500-stock index up about 60% into March. The 44 looks to be lifting. That should give legs to the recovery and reduce the risk of a 45 into recession next year as stepped-up business spending offsets the fading impact of the \$787 billion federal stimulus plan.

- 【4】41. ① undermine ② infest ③ mitigate ④ highlight
- 【1】42. ① prosper ② salute ③ tumble ④ insulate
- 【3】43. ① discarded ② disagreed ③ undeterred ④ undetermined
- 【2】44. ① bloom ② gloom ③ glee ④ bleach
- 【2】45. ① regain ② relapse ③ resistance ④ repertoire

四、閱讀測驗

It was nearly a decade in the making, but the first human trial using embryonic stem cells was approved on Friday. The trial, which will test a stem-cell-based treatment for spinal-cord injury, will begin later this summer and will use cells generated by Geron Corp. The approval marks the first time human stem cells, extracted and grown from embryos, will be transplanted into patients. Adult stem cells, which are present in many types of tissue, have been used in treatments for years — the most common being bone-marrow transplants in cancer care — but an embryonic study is a whole new thing. There's a good reason it's being greeted with so much excitement.

Scientists believe that embryonic stem cells are more versatile than adult cells in generating the more than 200 different tissue types in the body. The need for healthy new cells is particularly acute in the case of spinal-cord injury, because once central-nervous-system tissue is destroyed, it does not regenerate — not in any significant way, at least. The Geron team began its work with what is known as a presidential stem-cell line — stem cells derived from discarded in vitro–fertilization embryos that already existed in 2001 when then President Bush decided to prohibit the use of federal funds to pursue human embryonic-stem-cell work. At the time, fewer than two dozen of these stem-cell lines were of good enough quality to use as a basis for human treatments.

- 【2】46. How long have scientists been studying embryonic stem cells?
① One hundred years. ② Ten years. ③ More than twenty years. ④ One year.
- 【3】47. Based on the above passage, which of the following statements is true?
① If President Bush had not withdrawn federal funding in stem-cell study, cures to all stem-cell related diseases could have been found.
② Geron Corp. found the stem-cell business lucrative and hence invested substantial money in it.
③ Stem cells extracted from embryos have a better chance to cure diseases than from adults.
④ To provide quality treatments, approximately two dozen of stem-cell lines would suffice.
- 【1】48. Which of the following patient is likely to receive the first experiment of embryonic stem cells?
① The paralyzed.
② The hearing impaired.
③ Patients with cardio-related conditions.
④ Patients with chronic diseases.
- 【3】49. “Presidential stem-cell line” derives from which part of the human body?
① Brain cell. ② Skin cell.
③ In vitro-fertilization embryos. ④ Spine cords.
- 【1】50. What was the problem of embryonic stem cells in 2001?
① Not enough cells were qualified for use as treatments.
② Not sufficient funding to support research programs.
③ Not many medical teams were interested.
④ Many religion activists fought against it ferociously.