台灣電力公司 109 學年度大學及研究所獎學金甄選試題

類科：全部類科　　　　　　　　　　　　　　　　　　　節次：第一節

科目：英文

1. I will be ___ outside. Come find me when you are finished.

   (A) wait　　　　　　(B) waits　　　　　　(C) waiting　　　　　　(D) waited

2. You can hang ___ your jacket in the break room.

   (A) by　　　　　　(B) in　　　　　　(C) on　　　　　　(D) up

3. The seafood in this market tends to be ___ than in other places.

   (A) wilder　　　　　　(B) fresher　　　　　　(C) harsher　　　　　　(D) louder

4. She lost the keys about a month ___.

   (A) ago　　　　　　(B) about　　　　　　(C) before　　　　　　(D) behind

5. Teresa parked the truck in front ___ the old building. Then she got out.

   (A) on　　　　　　(B) of　　　　　　(C) off　　　　　　(D) out

6. Most graduates have a solid understanding of ___ because the subject is required.

   (A) limitation　　　　　　(B) aquarium　　　　　　(C) engagement　　　　　　(D) history

7. Janice couldn't believe ___ she'd lost the bid to her competitor.

   (A) the　　　　　　(B) that　　　　　　(C) there　　　　　　(D) these

8. I know it looks comfortable, but please don't sit on the ___. It's very old.

   (A) furniture　　　　　　(B) enemy　　　　　　(C) calendar　　　　　　(D) exhibit

9. You should ___ more water so we can have tea later.

   (A) boil　　　　　　(B) boils　　　　　　(C) boiling　　　　　　(D) boiled

10. You used to work in Hsinchu, ___?

   (A) did you　　　　　　(B) have you　　　　　　(C) didn't you　　　　　　(D) haven't you

11. The plan is to use ___ do jobs that our employees don't like.

   (A) automobiles　　　　　　(B) clippers　　　　　　(C) mechanics　　　　　　(D) robots

12. Spitting in public is general ___ upon by society – because it creates a health risk.

   (A) frowns　　　　　　(B) to frown　　　　　　(C) frowning　　　　　　(D) frowned

13. Each month, the company expresses its ___ to newly retired workers by throwing them a banquet.

   (A) hardship　　　　　　(B) lifetime　　　　　　(C) appreciation　　　　　　(D) compliment

14. Try to avoid ___ your coffee at a formal meeting because it's impolite. Drink it quietly instead.

   (A) slurping　　　　　　(B) approving　　　　　　(C) echoing　　　　　　(D) chipping

15. I sent to Charles a gift to thank him ___ the terms of the contract ahead of schedule.

   (A) would fulfill　　　　　　(B) which fulfills　　　　　　(C) for fulfilling　　　　　　(D) had fulfilled

16. If the section ___ more effort to the project, it would have been more successful.

   (A) who devotes　　　　　　(B) had devoted　　　　　　(C) by devoting　　　　　　(D) was to devote

17. The company is working to improve its ___ in generation and dispatching.

    (A) graffiti   (B) turnpike   (C) imagination   (D) performance

18. The blackout interrupted the keynote speaker in the ___ of her speech.

    (A) midst   (B) swarm   (C) privacy   (D) lookout

19. Passing the evaluation is ___ on your preparation; too little will definitely result in failure.

    (A) incensed   (B) dependent   (C) lifelong   (D) self-absorbed

20. Neither of those companies is in a position ___ the amateur baseball team next year.

    (A) to sponsor   (B) sponsors   (C) sponsoring   (D) sponsored

21. Social media has proven very effective ___ people's emotions.

    (A) manipulates   (B) to manipulate   (C) can manipulate   (D) at manipulating

22. In order to streamline the maintenance process, procedures ___ last year.

    (A) that simplifies   (B) so as to simplify   (C) by simplifying   (D) were simplified

23. During periods of extreme stress, we must be careful to avoid ___ .

    (A) flipant   (B) detox   (C) burnout   (D) realm

24. The market has surged as investors continue their buying ___ in recent weeks.

    (A) bound   (B) spree   (C) coral   (D) fiber

25. Following a rigorous maintenance schedule, aids the company in ___ the life of its equipment.

    (A) prolongs   (B) can prolong   (C) prolonging   (D) have prolonged

26. Our green transformers are ubiquitous, but their paint schemes mean they are not ___ of charm.

    (A) devoid   (B) aquatic   (C) infinite   (D) crucial

27. During the recent pandemic, governments undertook ___ programs to boost their local economies.

    (A) anxiety   (B) expense   (C) stimulus   (D) wardrobe

28. Jim doesn't work at the library because he ___ quite easily by all the other people.

    (A) distracts   (B) is distracted   (C) can distract   (D) has distraction

29. Opinions on the matter ___, but I'm sure it won't hurt to ask a few questions.

    (A) behave   (B) offend   (C) hesitate   (D) differ

30. The journal is responsible ___ information on the latest research and developments in the industry.

    (A) for publishing   (B) should publish   (C) had to publish   (D) has published

CLOZE Test

  Most people associate 5G __31__ with speed. While it is true that 5G offers __32__ data exchange, the real story is how it could change the way we live. Functionality in older phones faces a couple of major limitations. Battery __33__ is a big problem. But so is data speed. Most current devices struggle to accommodate the data exchange necessary for the smooth operation of multiple apps __34__ . By opening "data" floodgates, 5G technology will allow us to __35__ our devices into a true electronic ecosystem – and Internet of Things.

31. (A) cosmetology   (B) ecology   (C) sociology   (D) technology

32. (A) fast   (B) faster   (C) more quickly   (D) the most quickly

33. (A) control   (B) height   (C) life   (D) range

34. (A) at the same time   (B) on one occasion   (C) for the duration   (D) in accordance with

35. (A) integration   (B) to integrate   (C) integrating   (D) integrated

Reading Comprehension

Elon Musk is a remarkable character. The native of South Africa has succeeded in business, engineering, and industrial design. While he has become incredibly wealthy, Musk is also well known for his work in <u>philanthropy</u>. Despite this, he is probably best known for his successful businesses.

In 2002, he tried to buy Russian rockets, but failed. In response, he decided to build his own rockets at a far lower cost. SpaceX was born. By 2008, the company had launched its first rocket, Falcon 1 – the world's first successful, privately-built, liquid fueled rocket. Even as Falcon 1 took flight, the company was already developing Falcon 9 – a larger rocket designed to lift heavy loads into space before returning to earth for re-use.

In 2004, Musk joined Tesla – a company that makes electric cars. In 2006, he led Tesla to develop SolarCity – a solar energy services company. Then in 2015, he co-founded a nonprofit company called OpenAI that researches Artificial Intelligence. The next year, in 2016, he co-founded Neuralink. The company is develop technology that will help people's brains interact directly with computers. Neuralink's technologies will initially be aimed at aiding people with disabilities, but will eventually support all kinds of different uses.

36. What does <u>philanthropy</u> most likely mean?

(A) charity   (B) electricity   (C) technology   (D) fine art

37. Why did Musk start building rockets?

(A) He wasn't able to stop them.   (B) He wasn't able to buy them.
(C) He didn't know how to make them.   (D) He didn't know when they were built.

38. What did SpaceX do while it was preparing Falcon 1?

(A) It was trying to sell solar power.   (B) It was buying rockets from Russia.
(C) It was launching satellites in space.   (D) It was developing bigger rockets.

39. What does the article explain about Neuralink?

(A) Who it will help.   (B) How much it earns.   (C) Where it is located.   (D) How its chips work.

40. Which publication would probably include this article?

(A) Advances in Regional Economic Analysis   (B) The Journal of Environmental Engineering
(C) The Digest of Business and Technology   (D) A Guide to Fashion and Entertainment