## 2.2 Dạng câu hỏi về CẤU TRÚC

- ➤ Phần này chúng ta chỉ cần nắm được:
- Những thành phần cơ bản tạo thành câu: Chủ ngữ, động từ, tân ngữ, bổ ngữ, trạng ngữ
- Các cấu trúc câu cơ bản:
- $\bullet$  S + V
- $\bullet$  S + V + O
- $\bullet$  S + V + O + O
- S + V + O + C
- $\bullet$  S + V + C
- $\bullet$  S + V + A
- $\bullet$  S + V + O + A
- $\bullet$  S + V + C
- → Như vậy câu gồm ít nhất một mệnh đề độc lập với hai thành phần chính là chủ ngữ và động từ chính chia theo thì của câu. Chính vì thế khi làm dạng câu hỏi này chúng ta cần xem xét xem câu đã có đủ ít nhất hai thành phần chính này chưa.



Humanoid robots, eminent characters in science fiction novels and sci-fi films, are becoming a reality. Sophia, as an example,

- A. of which the activation was launched on Valentine's Day, 2016
- B. was first activated on Valentine's Day in 2016
- C. that had her first Valentine's activation launched in 2016
- D. having been initially activated on Valentine's Day, 2016

## Lời giải chi tiết:

## ♦ Kiến thức về cấu trúc câu:

- Ta có cấu trúc câu gồm ít nhất hai thành phần là chủ ngữ và động từ.
- Xét thành phần trước chỗ trống:
- Sophia là một danh từ riêng
- as an example → đây là phần bổ sung thông tin về Sophia
- → Như vậy, toàn bộ cụm "Sophia, as an example," đóng vai trò làm chủ ngữ của câu và câu chưa có động từ chính.
- → Suy ra, ở chỗ trống ta cần một động từ chính chia theo chủ ngữ "Sophia" để tạo thành câu hoàn chỉnh.
- → Từ đó, ta loại A, C (ta không dùng mệnh đề quan hệ vì nếu dùng mệnh đề quan hệ phải có hai động từ chính); loại D (phân từ hoàn thành không thể làm động từ chính).
- Đáp án B chính là cấu trúc bị động của thì quá khứ đơn: S + was/were + Vp2 + ...
- **Tạm dịch:** Sophia, as an example, \_\_\_\_\_. (Chẳng hạn như Sophia lần đầu tiên được kích hoạt vào ngày lễ tình nhân năm 2016).
- → Do đó, **B** là đáp án phù hợp.

## 📚 BÀI TẬP VẬN DỤNG

Read the following paragraphs and mark the letter A, B, C or D to indicate the option that best fits each of the numbered blanks from 1 to 10.

**Question 1:** In recent years, space exploration has become increasingly ambitious. Space agencies and private companies are investing billions in developing new technologies to send humans to Mars. The Perseverance Rover, NASA's most advanced Mars explorer, (1) \_\_\_\_\_\_.

A. was designed to explore the Martian surface and conduct experiments
B. whose design for exploring the Martian surface and conducting experiments
C. having been designed to explore the Martian surface and experiments conducting
D. for which was designed to search signs of ancient life on the Red Planet
Question 2: Artificial intelligence (AI) has seen remarkable advancements in the past decade. AI-powered
chatbots and assistants, such as Siri and Google Assistant, (2), helping users perform tasks more
efficiently.
A. which have become very useful in our daily lives
B. have become much more useful in our daily lives
C. whose usefulness for our daily lives is obvious
D. having become much more useful in our daily life
Question 3: Renewable energy sources, such as solar and wind power, (3) in recent years due to growing concerns about climate change. Many countries are investing heavily in these sustainable energy solutions.
A. which has observed a dramatic expansion in use
B. have seen a tremendous increase in usage
C. in which have undergone a remarkable surge in utilization
D. witnessing a substantial rise in adoption
Question 4: Self-driving cars, once considered science fiction, (4) Many automobile manufacturers are
investing in AI-powered autonomous vehicles, which promise to reduce traffic accidents and improve road safety
A. are rapidly becoming a reality
B. that have now become a mainstream technology
C. developed by major automobile companies
D. which revolutionize transportation in the near future  Overtion 5: Virtual reality (VP) technology (5)  making experiences more immersive than ever
Question 5: Virtual reality (VR) technology, (5), making experiences more immersive than ever
before. With the advancement of motion tracking and haptic feedback, players can now feel as if they are truly inside the game world.
A. a computer-generated simulation is revolutionizing the gaming industry
B. is a computer-generated simulation is revolutionizing the gaming industry  C. a computer-generated simulation, is revolutionizing the gaming industry
D. which is revolutionizing the gaming industry, a computer-generated simulation
Question 6: Electric vehicles (EVs) are rapidly gaining popularity as an alternative to traditional fuel-powered
, , , , , , , , , , , , , , , , , , , ,
cars. Governments worldwide are offering incentives to encourage EV adoption. Tesla, one of the leading
manufacturers, (6), pushing the industry toward sustainable transportation.
A. has revolutionized the market by introducing cutting-edge technology
B. revolutionizing the market to introduce cutting-edge technology
C. which has been revolutionizing the market through introducing cutting-edge technology
D. of which revolutionized the market by introducing cutting-edge technology
Question 7: The COVID-19 pandemic significantly altered the way businesses operate. Remote work, once a rare
practice, (7) Companies have embraced new policies that support flexible work arrangements, allowing
employees to work from anywhere.
A. widely adopted by companies around the world
B. from which has transformed the way businesses operate globally
C. continued to reshape the modern workforce
D. has become the norm for many industries

Question 8: Homelessness remains a major issue in many urban areas. Rising housing costs and economic
instability have left thousands without a place to live. Many organizations provide temporary shelters, but long-
term solutions are needed. Governments and charities (8) the root causes, such as unemployment and
mental health support.
A. that have been putting plans into action to resolve
B. have been implementing policies to tackle
C. whose measures have been enforced to address
D. having introduced regulations to deal with
Question 9: The spread of misinformation on social media, referring to the rapid and widespread circulation of
false or misleading information through digital platforms, (9) False reports and misleading headlines
influence public opinion and can cause significant harm. Many platforms are introducing new policies to combat
fake news, but users must also learn to critically evaluate information.
A. has become a serious issue
B. emerging as a significant problem
C. which has developed into a critical challenge
D. has been escalated into a pressing matter
Question 10:
Achieving a healthy work-life balance is challenging in today's fast-paced world. Many employees struggle to
find time for personal activities due to demanding schedules. Companies that offer flexible working hours and
remote work options (10)
A. focusing on fostering a healthier work environment
B. which endeavor to support employee mental and physical health
C. for which to promote employee welfare
D. aim to improve employee well-being