

BÀI TẬP <u>TIẾNG ANH LỚP 11 MỚI</u> THEO UNIT

UNIT 9: CITIES OF THE FUTURE CÓ ĐÁP ÁN

I. Circle the word whose underlined part is pronounced differently from that of the rest

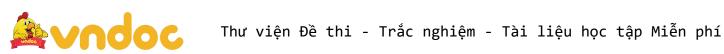
- 1. A. upgraded B. consumption C. urban D. unbelievable
- 2. A. dweller B. detect C. technology D. eco-friendly
- 3. A. presentation B. sensor C. infrastructure D. insoluble
- 4. A. current B. sustainable C. infrastructure D. rubbish
- 5. A. climate B. livable C. city D. discussion
- 6. A. solar B. infrastructure C. designer D. focus

II. Choose the word that has different stress position

- 7. A. pessimistic B. optimistic C. overcrowded D. innovative
- 8. A. residential B. environment C. insoluble D. enjoyable
- 9. A. infrastructure B. sustainable C. inhabitant D. renewable
- 10. A. generate B. understand C. innovate D. maximize

III. Circle A, B, C, or D to indicate the correct answer to each of the following questions.

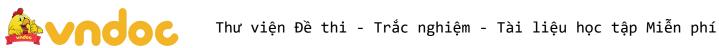
Trang chủ: https://vndoc.com/ | Email hỗ trợ: hotro@vndoc.com | Hotline: 024 2242 6188



11. New York has invested in improving the of its water ways in recent years.
A. quality B. quantity C. level D. feature
12. Vancouver is often considered to be one of the most cities in the world.
A. fit B. liveable C. endurable D. suitable
13. Telecommunications and cloud computing will transportation foe moving
ideas and intellectual property.
A. change B. replace C. remove D. eliminate
14. A cable car system gives poor slumbetter access to jobs.
A. citizens B. dwellers C. cavemen D. residences
15. Helsinki is a model for the future of smart growth.
A. city B. rural C. urban D. town
16. A nation with a strong would be successful in creating numerous smart
cities.
A. transport B. transportation C. service D. infrastructure
17. They must figure out how a city can develop to meet the demands of future residents in
a and cost- effective way.
A. continual B. available C. sustainable D. natural
18 Kate: "I'd like the blue jacket, please. Can I try it on?



- Cindy: "Yes,"
A. you would B. Here you are, thank you C. Certainly D. you do
19. Tom : What a beautiful day!
Rose :
A. Yes, it is B. It's very hot C. No, it isn't D. Yes. It's sunny, isn't it?
20. It's very hot! let's go swimming,?
A. shall we B. should we C. do we D. don't we
21. I think you've seen this picture before,?
A. don't you B. do you C. have you D. haven't you
22. If you freeze water, it into ice.
A. turns B. is turning C. will turn D. would turn
23. Plants if they enough water.
A. die/ get will B. die/ don't get
C. die/ don't get D. would die/ didn't get
24. Neither of them will be treated preferentially,?
A. won't they B. will they C. won't them D. will the
25. Sandy dinner 4 times this week
Trang chủ: https://vndoc.com/ Email hỗ trợ: hotro@vndoc.com Hotline: 024 2242 6188



A. has cooked B. have been cooking
C. has been cooking D. cooked
26. Why are your hands so dirty? – I my bike. I have yet to finish it.
A. repaired B. have been repaired
C. has been repaired D. have been repairing
IV. Read the text below and decide which answer (A, B, C, or D) best fits each space
Silicon Valley is (27) to hundreds of technology companies, so it comes as no
surprise that San Jose has partnered with tech giant Intel to transform itself (28) a
smart city. San Jose and Intel will work (29) to further the city's Green Vision
initiative a 15-year plan for economic growth, environmental sustainability, and improved
(30) which it launched in 2007.
Intel expects to help San Jose create 25,000 clean-tech jobs, drive economic growth, and
improve the city's environmental (31) To achieve this (32), Intel will work
with the city to track real-time data on air quality, noise pollution, traffic flow, and other
environmental and (33) concerns — which it will then use to
encourage(34)to reduce emissions by carpooling or using public transportation or
bicycles to get to work or school.
Smart cities may sound like something of the distant future, (35) many people
thought the same thing about smart phones and smart homes. Jump to 2015 and 64 percent
of American adults and 1.9 billion smart home devices have been installed. If smart cities
are (36) like these other smart innovations, we should see them appear in our

communities sooner rather than later.



- 27. A. home B. house C. shelter D. housing
- 28. A. from B. to C. into D. toward
- 29. A. each other B. together C. one another D. themselves
- 30. A. love life B. a good life C. the life of quality D. quality of life
- 31. A. sustain B. sustainable C. sustainably D. sustainability
- 32. A. score B. goal C. point D. target
- 33. A. town B. rural C. urban D. countryside
- 34. A. inhabitat B. residents C. cavemen D. officials
- 35. A. because B. when C. so D. as
- 36. A. anything B. nothing C. one D. most

V. Write complete sentences, you can add more necessary words.

- 37. New York/ be/one/smartest cities/ North Africa/ many years.
- 38. New York/ have/ significant number/ universities/ and/ university- educated population.
- 39. It/ just/ start/ largest bike- sharing campaign/ world.



40. New York/ also gain/ leadership/ offering/ open data/ public/ more than 2400 database.

VI. Read the passage and answer the following questions

I find it absolutely fascinating thinking about the future, as technology is rapidly advancing and in 40 years time, who knows what we'll be able to do with it. Scientists have recently predicted that by 2050 the population of the world will be over ten billion and technology will have advanced so greatly that we will have far more information about all known diseases (and possibly cures), we will all be living in eco houses and will no longer face sky high electricity bills and we may even be able to take a holiday to Mars.

Our daily lives will most definitely be littered with all kinds of new technologies that help us do the things we hate the most in 2017! House Robo's will be a likely feature in all homes and will help run the family home, take out the rubbish, prepare food and hoover the house from top to bottom. Our kitchen gadgets (such as your fridge, cooker, microwave and dishwasher) will also be 'robotic' and will email or text us, users, when a food item has gone out of date or has been used up. Similarly, the fridge has a built in camera so that when you are at the supermarket, you can log in to your fridge and check what you need to stock up on.

It is predicted that by 2050, we will all have 'weekly digital health checks' in our homes, which run sensors over our bodies to check for signs of ill health and any abnormalities. Conditions can instantly be recognized by the 'virtual doctor' inside the health machine and treated immediately, and if you need a prescription – it will be ordered and sent out automatically. If the digital health check picks up on a person being overweight, they will send a signal to the domestic house computer to modify their diet and book in for gym sessions. Because of all this immediate treatment, people will live far longer and won't be

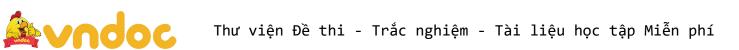


wiped out by disease or forms of cancer. Medical conditions that are considered rare today, will be far more known about and will be able to be cured quickly and efficiently.

41. What will the world's population be by 2050?
42. How will our kitchen gadgets help us?
43. What can you do with the fridge with a built-in camera?
44. How can our bodies be checked for signs of ill health and any abnormalities?
45. What are the benefits of the immediate treatment?

VII. Listen to the interview about people's life expectancy in the future and decide whether the statements are true (T) or false (F).

- 46. Nobody can predict how long we will be able to live in the 21st century.
- 47. People's general health will improve because they eat a lot of mushrooms.
- 48. Nowadays, if people look after themselves, they can live to be 90.
- 49. Within 30 years, 80% of cancers will be curable.





50. Eternal life isn't impossible.

VIII	Rewrite	these	sentences.	beginning a	as shown.	so that the	meaning s	stave the	same
V 111.	IXCWIIIC	uicsc	SCHICHCES.	Desimine a	19 9HU W III.	so mai me	meaning s	mays the	Same.

51. I don't buy it because I don't have enough money.
→
52. I didn't buy it because I didn't have enough money.
→
53. There was a test yesterday. I didn't know that, so I didn't study for it.
→ <u> </u>
54. I'm busy right now, so I can't help you.
→
55. He's very thin, that's why he feels so cold.
→
56. I didn't eat breakfast several hours ago, so I am hungry now.
→
57. If John had played for our football team, we would not have lost the game.
→
58. If I won a big prize in a lottery, I'd give up my job.



59. If you don't like this one, I'll bring you another.

60. I'll only help you if you promise to try harder.

ĐÁP ÁN

I. Circle the word whose underlined part is pronounced differently from that of the rest

II. Choose the word that has different stress position

III. Circle A, B, C, or D to indicate the correct answer to each of the following questions.

IV. Read the text below and decide which answer (A, B, C, or D) best fits each space



31 - D; 32 - B; 33 - C; 34 - B; 35 - D; 36 - A;

V. Write complete sentences, you can add more necessary words.

- 37 New York has been one of the smartest cities in North America for many years.
- 38 New York has a significant number of universities and university-educated population.
- 39 It has just started the largest bike-sharing campaign in the world.
- 40 New York has also gained the leadership in offering open data to the public with more than 2,400 databases.

VI. Read the passage and answer the following questions

- 41 It will be over ten billion.
- 42 They will help us by emailing or texting us when a food item has gone out of date or has been used up.
- 43 We can log in to our fridge and check what we need to stock up on.
- 44 They can be done by sensors over our bodies.
- 45 People will live far longer and won't be wiped out by disease or forms of cancer.

VIII. Rewrite these sentences, beginning as shown, so that the meaning stays the same.

- 51. I don't buy it because I don't have enough money.
- → If I had enough money, I would buy it.
- 52. I didn't buy it because I didn't have enough money.



- → I would have bought it if I had had enough money.
- 53. There was a test yesterday. I didn't know that, so I didn't study for it.
- → If I had known there was a test yesterday, I would have studied for it.
- 54. I'm busy right now, so I can't help you.
- → I could help you if I weren't busy right now.
- 55. He's very thin, that's why he feels so cold.
- → If he weren't very thin, he wouldn't feel so cold.
- 56. I didn't eat breakfast several hours ago, so I am hungry now.
- → If I had eaten breakfast several hours ago, I wouldn't be hungry now.
- 57. If John had played for our football team, we would not have lost the game.
- → Unless John had played for our football team, we would have lost the game.
- 58. If I won a big prize in a lottery, I'd give up my job.
- → Unless I won a big prize in a lottery, I wouldn't give up my job.
- 59. If you don't like this one, I'll bring you another.
- → Unless you like this one, I will bring you another.
- 60. I'll only help you if you promise to try harder.
- → Unless you promise to try harder, I won't help you.



Mời bạn đọc tham khảo thêm tài liệu Tiếng Anh lớp 11 tại đây:

Bài tập Tiếng Anh lớp 11 theo từng Unit: https://vndoc.com/tieng-anh-lop-11

Bài tập trắc nghiệm trực tuyến Tiếng Anh lớp 11: https://vndoc.com/test/mon-tieng-anh-lop-<u>11</u>

