



REVIEW UNIT 11

A. LISTENING

I. Listen to the passage and Fill ONE WORD in each blank. (Track 1)

1. The use of robots is becoming more popular in our workplaces, our homes, and soon even in our _____.
2. Robots will be used in classrooms within the next _____ years.
3. "The Future of _____ Education: How Emerging Technologies Will Change Education Forever,"
4. AI tutors could also provide _____ with valuable information about how students learn

II. Listen and answer the following questions about the interview. You can listen TWICE. (Track 2)

5. What did the radio station do on Sunday nights?
A. Play cassette tapes. B. Play complete records. C. Give away prizes.
6. What did Joel do on Sunday nights?
A. Go driving. B. Call in to win prizes C. Record albums from the radio.
7. Joel got a computer when he was _____ years old.
A. 19 B. 9 C. 11 or 12
8. He pretended to change his friend's grade in _____.
A. social studies B. social sciences C. social dance

B. PHONETIC

I. Choose the word whose underlined part is pronounced differently from that of the other words.

9. A. motivate B. digital C. brilliant D. science
10. A. truancy B. replace C. facial D. receive

II. Choose the word which is stressed differently from the others.

11. A. application B. attendance C. invention D. convenient
12. A. headmaster B. behave C. emotional D. effortless

C. VOCABULARY AND GRAMMAR

I. Choose the correct answer A, B, C or D to complete the sentences



13. _____ allows us to have online meetings and still see and hear others clearly.
A. Chatting B. Messaging C. Sending Emails D. Video conferencing
14. The scientists said that they were searching for a habitable planet _____.
A. at the moment B. now C. then D. at present
15. They did a series of laboratory _____ on human sleep patterns in 1960s.
A. experiments B. assignments C. examinations D. discoveries
16. The teacher _____ me that I should spend more time studying science subjects.
A. said B. told C. asked D. spoke
17. They will develop more robot teacher to _____ human teachers at schools.
A. replace B. reject C. delete D. support
18. Robots _____ humans in 30 years' time.
A. will replace B. replace C. replaced D. have replaced
19. Many teenagers like to meet on social _____ rather than face to face.
A. television B. media C. network D. projects
20. Nano learning provides you _____ small amounts of information over a short period of time.
A. on B. to C. in D. with
21. Our school checks attendance using a _____ scanner.
A. fingerprint B. facial B. voice D. retina
22. My uncle said the robots _____ able to mark our work and give us feedback too.
A. are B. will be C. would be D. have been
23. Yesterday Tom told me that he uploaded his homework to the link two days _____.
A. ago B. before C. ahead D. after
24. Teachers can ask students to wear _____ glasses and check if they understand a lesson.
A. Corrective B. eye-tracking C. coloured C. reading

II. Choose the most suitable response A or B to complete each of the following exchanges.

25. **Linh:** Minh, I have some amazing news! My father bought me a new smartphone.

Minh: _____.

- A. Incredible. B. Are you sure? C. Congratulations! D. I have one too.

26. **Nick:** Our class will have an expert come to talk about technology soon.

Tom: _____.



- A. That's weird. B. That's too bad. C. Are you kidding? D. That's great.

III. Mark the letter A, B, C or D to indicate the word(s) CLOSEST in meaning to the underlined word(s) in each of the following sentences.

27. Eye tracking studies have shown that users rarely look at display ads on web pages.

- A. infrequently B. regularly C. frequently D. occasionally

28. Scientists have carried out many experiments to find a cure for cancer.

- A. bring about B. conduct C. put away D. turn down

IV. Mark the letter A, B, C or D to indicate the word(s) OPPOSITE in meaning to the underlined words(s) in each of the following questions.

29. Ann likes face-to-face classes because she can interact with her classmates.

- A. enjoys B. dislikes C. fancies D. favors

30. I can't see the documents on this computer very clearly. I need a larger computer screen.

- A. bigger B. stronger C. thinner D. smaller

V. Find the mistake and correct it.

31. The headmaster said that his school would use voice recognition next year.

- A B C D

32. The student said me that they used Google Meet for video conferencing.

- A B C D

33. I always bring a charger because my smartphone's battery doesn't last in long.

- A B C D

D. READING

I. Choose the correct answer A, B, C, or D to complete the passage.

The Importance of Science Education in Schools

Why should we teach science to children in schools? Why do many schools teach STEM subjects (science, technology, engineering, and (34) _____? One reason is that every day children can see the benefits of science around them, (35) _____ they can be aware of the role and technology in their everyday life. Secondly, when children / they that science plays in learning science, they will learn to think in a scientific way, learn to search (36) _____ the answers and to give reasons. In other words, (37) _____ can gain both knowledge of science as well as critical thinking and



problem-solving skills in their future. These will be important work and studies. Moreover, if children learn science at an early age, they will be more ready to get involved in science-related fields when they grow up.

34. A. Music B. Maths C. Machine D. Medicine
 35. A. because B. although C. however D. so
 36. A. for B. in C. on D. of
 37. A. teachers B. students C. adults D. groups

II. Read the passage and do the following requests.

Many of today's high-demand jobs were created in the last decade, according to the International Society for Technology in Education (ISTE). As advances in technology drive globalization and digital transformation, teachers can help students acquire the necessary skills to succeed in the careers of the future.

How important is technology in education? The COVID-19 pandemic is quickly demonstrating why online education should be a vital part of teaching and learning. By integrating technology into existing curricula, as opposed to using it solely as a crisis-management tool, teachers can harness online learning as a powerful educational tool.

The effective use of digital learning tools in classrooms can increase student engagement, help teachers improve their lesson plans, and facilitate personalized learning. It also helps students build essential 21st-century skills.

Virtual classrooms, video, augmented reality (AR), robots, and other technology tools can not only make class livelier, they can also create more inclusive learning environments that foster collaboration and inquisitiveness and enable teachers to collect data on student performance.

Still, it's important to note that technology is a tool used in education and not an end in itself. The promise of educational technology lies in what educators do with it and how it is used to best support their students' needs.

- *Harness (v): khai thác*

A. Tick (✓) True or False in the following sentences.

	TRUE	FALSE
38. Teachers can assist students in gaining the essential skills required for success in future careers.		



39. Online education should be a vital part of teaching and learning.		
40. The effective use of digital learning tools in classrooms can reduce student participation.		
41. Technology tools allow teachers to collect data on student performance.		

B. Answer the questions.

42. How can teachers harness online learning?

⇒ _____

43. What role does technology play in education?

⇒ _____

E. WRITING

Rewrite the sentences without changing their meanings.

44. “Mai will take an online course to improve her speaking.”

⇒ Nam said (that) _____

45. “They will invent a smart house-cleaning robot this year,” my mum said.

⇒ My mum said that _____

46. The robot will be able to mark our homework.

⇒ My friend said that _____

47. “They are developing technology to monitor students better,” my dad said.

⇒ My dad said that _____

48. “I want some students to join the science club next semester,” the teacher said.

⇒ The teacher said _____

Make sentences using the words and phrases. You can make changes to the words and phrases, and add more words if necessary.

49. Telephone / help / you / communicate / private time.

⇒ _____

50. It / take / a day / repair / this / computer / and / it / work.

⇒ _____

