

Họ và tên thí sinh:

Mã đề thi 0212

Số báo danh:

Read the passage and mark the letter A, B, C or D on your answer sheet to indicate the best answer to each of the following questions from 1 to 10.

We are living through a boom in "shadow education" – the strategic proliferation of private tutoring paralleling mainstream schooling. Picture a classroom where profound literary analysis is replaced by rigid formulas for writing essays. True intellectual cultivation always necessitates profound reflection alongside acceptable failures. Far easier is it for the lucrative tutoring industry to standardize complex thought processes, reducing subjects into foolproof templates that guarantee high exam scores while systematically starving genuine curiosity.

This algorithmic pedagogy meets adolescents everywhere. Language institutes promote vocabulary memorization devoid of cultural context, whilst science camps focus strictly on bypassing multiple-choice distractors. [I] Private supplementary tutoring is not historically novel, yet its current incarnation has mutated into a psychological arms race. It originally served as a safety net for struggling learners, but erupted as the middle class equated relentless drilling with guaranteed upward mobility. Faced with hyper-competitive university quotas, anxious teenagers internalize the belief that their worth is inextricably linked to standardized metrics. Such cognitive conditioning is so entrenched that progressive educators are struggling to reclaim holistic learning, yet pedagogical reform lags behind parental panic. [II] The phenomenon exemplifies a broader crisis. After years of subtly exploiting fear, tutoring conglomerates realized that explicitly promoting rote learning is pedagogically indefensible. **They** have therefore adopted a "critical thinking" **camouflage**, advertising pseudo-analytical worksheets while silently expanding their rigid, drill-based curriculums.

Why does this matter? Shadow education and algorithmic learning share a detrimental outcome: they systematically dismantle the creative resilience urgently required to navigate unpredictable modern economies. [III] Whereas overt memorization invites academic criticism, standardized tutoring tricks students into believing that mastering exam hacks equates to profound brilliance. Under this collective illusion, the motivation to pursue authentic, unstructured exploration evaporates, and the paradigm shifts needed to foster true innovation are suppressed indefinitely. [IV] Shadow education thus functions as a cognitive straitjacket, marching youth toward intellectual conformity with a tune of comforting efficiency. **Dismantling this parallel pedagogy is imperative if algorithmic test-taking is to be replaced by authentic, intellectually rigorous exploration.**

(Source: Synthesized from UNESCO/IIEP materials by Mark Bray on shadow education and private supplementary tutoring, with additional ideas from research on rote learning and critical thinking in private tutoring)

Question 1. According to paragraph 1, the tutoring industry is criticized mainly because it _____.

- A. converts complex thinking into formulaic routines that reward performance more than reflection
- B. refuses to adapt its methods to the procedural demands of standardized academic examinations
- C. encourages students to accept failure rather than pursue consistently high examination scores
- D. replaces serious literary study with commercially profitable science-based instructional programs

Question 2. Which of the following best summarises paragraph 1?

- A. The rise of academic templates shows how efficiency shapes student expectations of success and classroom performance.
- B. The tutoring industry responds to exam pressure by simplifying instruction while rewarding efficient performance over deeper inquiry.
- C. The tutoring industry standardizes thinking patterns, reducing reflection and weakening authentic intellectual growth.

D. The tutoring market reflects concern that schools no longer prepare students for competitive examinations effectively.

Question 3. Which of the following is NOT stated as an example of algorithmic pedagogy or its manifestations?

- A. entirely context-free vocabulary memorization training routines
- B. extremely rigid and repetitive drill-based academic programs
- C. fully authentic and deeply interpretive literary analysis sessions
- D. highly specific instructional methods for bypassing exam distractors

Question 4. The word “**camouflage**” in paragraph 2 mostly means _____.

- A. a deliberately misleading outward appearance
- B. a strategically appealing public presentation
- C. a carefully polished outward identity
- D. a selectively softened external image

Question 5. The word “**They**” in paragraph 2 refers to _____.

- A. anxious middle-class parents
- B. massive tutoring conglomerates
- C. highly competitive teenagers
- D. ambitious progressive educators

Question 6. Which of the following best paraphrases the underlined sentence in paragraph 3?

A. Authentic intellectual exploration cannot replace algorithmic test-taking unless cognitive conditioning is thoroughly challenged worldwide.

B. Authentic intellectual exploration cannot replace algorithmic test-taking unless progressive educators are fully supported worldwide.

C. Authentic intellectual exploration cannot replace algorithmic test-taking unless drill-based instruction is more openly resisted worldwide.

D. Authentic intellectual exploration cannot successfully replace algorithmic test-taking unless this parallel pedagogy is thoroughly dismantled worldwide.

Question 7. According to the author, the adoption of a “critical thinking” camouflage by tutoring conglomerates is mentioned as _____.

- A. a concrete example of the industry's deceptive marketing strategy in contemporary tutoring
- B. a calculated response to parental anxiety about academic pressure and competitive schooling
- C. a visible sign that mainstream schools are absorbing the promotional logic of private tutoring
- D. a strategic adjustment to criticism of narrow exam-focused instruction in private education

Question 8. Which of the following can be inferred from the passage?

A. Profits from deceptive tutoring may gradually enable conglomerates to redefine the goals of mainstream schooling.

B. Algorithmic tutoring has already sparked the paradigm shifts needed to restore authentic intellectual exploration.

C. Increased anxiety over upward mobility and parental faith in drilling help drive the educational arms race.

D. Tutoring conglomerates' adoption of analytical branding signals a genuine shift in their instructional priorities.

Question 9. Where in the passage does the following sentence best fit?

Yet shadow education is arguably more insidious.

- A. [I]
- B. [II]
- C. [IV]
- D. [III]

Question 10. Which of the following best summarises the passage?

A. The passage argues that shadow education standardizes complex thought and rebrands drilling as analysis, suppressing intellectual curiosity.

B. The passage argues that tutoring conglomerates exploit competitive anxiety by camouflaging rote instruction as analytical learning.

C. The passage argues that shadow education thrives on anxiety and replaces reflection with routines that narrow curiosity.

D. The passage argues that shadow education disguises exam training as analysis, dismantling creativity and delaying reform.

Read the following leaflet and mark the letter A, B, C or D on your answer sheet to indicate the option that best fits each of the numbered blanks from 11 to 16.

Navigating Cyberspace: A Security Guide for Students

Accessing the Internet offers a profound connection to global knowledge, but maintaining your online safety requires personal responsibility. Currently, the digital landscape provides immense learning opportunities and quick access to information. (11)_____, navigating the virtual world without basic awareness can expose your accounts to hackers, compromise your privacy, and ultimately culminate (12)_____ severe psychological distress caused by cyberbullying. To stay conscious of digital protection, students should remember to:

- Minimize sharing of sensitive information and question the safety of (13)_____ unfamiliar links, rather than only the most obvious ones, before clicking.
- Adopt a (14)_____ through consistent, careful adherence to cybersecurity guidelines.
- Use appropriate privacy settings to avoid (15)_____ consequences during the exploration of social media platforms.
- Make consistent, informed choices to support account security, data privacy, and a positive long-term digital footprint.

By applying these principles regularly, students can keep cybercriminals and digital threats at (16)_____ throughout their academic years and beyond. This will also strengthen personal privacy, educational focus, and overall long-term digital stability significantly.

(Source: Synthesized from CISA, UNICEF and eSafety Commissioner online safety guidelines for students and teens)

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|---------------------|--|--|--|--|
| Question 11. | A. Likewise | B. However | C. For instance | D. Therefore |
| Question 12. | A. into | B. with | C. toward | D. in |
| Question 13. | A. several | B. all | C. both | D. many |
| Question 14. | A. comprehensive digital security routine | B. comprehensive routine digital security | C. digital comprehensive security routine | D. digital security comprehensive routine |
| Question 15. | A. indirect | B. minor | C. adverse | D. lasting |
| Question 16. | A. check | B. bay | C. reach | D. distance |

Read the passage and mark the letter A, B, C or D on your answer sheet to indicate the best answer to each of the following questions from 17 to 24.

When modern clothing brands merge digital platforms into a single "trend network", they use data tools to make youth marketing far more effective. Social media algorithms, influencer feeds, and online trackers build a live, shared picture of style preferences, color shifts, and fabric demands. Because everyone works on the same data, brands can set launch dates, determine when to restock, and track consumer reactions in real time. What once depended on guesswork is now driven by verifiable information.

With AI technology, brands can accurately map out their target audience and create customised clothing lines. Fast fashion companies change their designs on the fly, automated systems push ads to targeted demographics, and smart factories produce garments only where data shows a trend. **Because clothes match exactly what teenagers want, profits rise while unsold inventory falls.** Trials report considerable savings on materials, time, and shipping – benefits that companies maximize at the season's end.

Waste management is becoming just as precise for eco-conscious youth. Specialised apps track wardrobe usage every month, and style platforms predict vintage, minimalist, or oversized trends. Automated alerts remind users to donate or swap unused garments to local thrift stores and stop when a closet is full, slashing clothing waste and shopping bills. The result is a steadier personal style in changing seasons, fewer microplastics washed away, and a smaller fashion footprint for the whole community. Smart thrifting also helps limit impulse buying, reducing overall consumption.

The journey from factory to wardrobe is equally digital. Cloud platforms record fabric origins, factory conditions, and delivery times the moment they change, while blockchain records freeze each entry so eco-conscious customers can rely on it. Analytic tools browse the records to indicate weak points in the supply chain, forecast resale prices, and suggest better wardrobe plans for the next season to young shoppers. **This** makes youth fashion both expressive and sustainable.

(Source: Synthesized from McKinsey, UNEP, European Parliament and The Guardian materials on AI-driven fashion, fast fashion waste, sustainable textiles and digital wardrobe tracking)

Question 17. The word “set” in paragraph 1 mostly means _____.

- A. decide B. promote C. record D. predict

Question 18. Which of the following is NOT mentioned in paragraph 1 as information displayed on a live, shared picture?

- A. style preferences B. color shifts C. fabric demands D. online trackers

Question 19. Which of the following best paraphrases the underlined sentence in paragraph 2?

- A. As garments are promoted to teenagers more precisely, profits increase while environmental costs decline.
B. As garments match teenage preferences precisely, profits increase while leftover inventory declines.
C. As clothing lines follow teenage preferences closely, sales improve while leftover stock rises.
D. As brands identify teenage preferences precisely, production expands while unsold inventory increases.

Question 20. The word “slashing” in paragraph 3 is OPPOSITE in meaning to _____.

- A. intensifying B. tolerating C. maintaining D. increasing

Question 21. The word “This” in paragraph 4 refers to _____.

- A. the recording of fabric origins and delivery details
B. the digital tracking, verification, and planning process
C. the donation and exchange of unused garments locally
D. the creation of viral collections through trend prediction

Question 22. Which of the following is TRUE according to paragraph 4?

- A. Analytic tools offer suggestions for better wardrobe plans for the following season.
B. Analytic tools record fabric origins, factory conditions, and delivery times as they change.
C. Cloud platforms verify each transaction so eco-conscious customers can rely on it.
D. Blockchain records forecast resale prices and suggest wardrobe plans for young shoppers.

Question 23. Which paragraph mentions approaches to managing unused garments?

- A. Paragraph 4 B. Paragraph 1 C. Paragraph 3 D. Paragraph 2

Question 24. Which paragraph suggests that digital tools can support more sustainable fashion decisions by ensuring supply-chain transparency and offering future-oriented planning?

- A. Paragraph 4 B. Paragraph 3 C. Paragraph 2 D. Paragraph 1

Read the following passage and mark the letter A, B, C or D on your answer sheet to indicate the option that best fits each of the numbered blanks from 25 to 29.

The process of sorting through the various global trends on offer and determining which best aligns with Vietnamese identity is inevitably complex and individual personality traits will determine the eventual decision. Some youths undertake a process of extensive cultural evaluation, in which information is sought about a series of foreign lifestyles, (25)_____. Other youngsters with no patience to explore a variety of cultural choices (26)_____, for the sake of their convenience rather than trying to guarantee that they adopt the most suitable one. This is known as limited cultural processing.

Many locals engage in routinised traditional behaviour, in which their daily customs change relatively little over time. (27)_____. Also, some generations who have been content with a particular local festival or traditional craft in the past may opt for the exact same experience again.

Finally, some youths will embrace foreign pop culture on impulse. (28)_____. It is, in fact, a pattern of behaviour that is becoming increasingly prevalent – to the dismay of cultural educators, who then have less scope for forward planning and reduced opportunities to gain from promoting deep-rooted heritage in the short term. (29)_____, particularly when “stagnant traditions” need to be revitalised at short notice through sudden viral global phenomena.

(Source: Synthesized and localized from consumer decision-making models in Holloway and Humphreys' The Business of Tourism, with additional ideas from studies on Vietnamese youth identity in the context of globalization and digital transformation)

Question 25.

- A. each of which is evaluated and compared with domestic equivalents
B. many of which are accepted primarily for their perceived global appeal
C. all of which are chosen for convenience rather than cultural compatibility
D. some of which are adopted before any serious domestic comparison occurs

Question 26.

- A. will deliberately confine themselves to a small number of familiar habits
- B. will extensively evaluate unfamiliar customs before making cultural choices
- C. will carefully compare several foreign lifestyles with domestic equivalents
- D. will impulsively embrace whatever global trend becomes instantly popular

Question 27.

- A. This is a common pattern among tradition-loyal locals, for example
- B. This pattern, however, tends to weaken when customs are repeatedly renewed
- C. Such routines usually encourage people to replace familiar experiences
- D. Such behaviour is often interpreted as a break from inherited customs

Question 28.

- A. While such behaviour may seem spontaneous, it is rarely found among young cultural adopters
- B. This pattern usually appears only when cultural choices require careful long-term reflection
- C. This tendency is often linked to easily accessible trends, though it rarely reflects deeper cultural exploration
- D. While this is more typical of trends requiring little effort, it is by no means unknown among cultural adopters

Question 29.

- A. Such cultural flexibility is rarely useful when rapid updates are required
- B. Such impulse adoption may, however, prove valuable in certain contexts
- C. Such adaptation may appear disruptive in highly stable cultural settings, however
- D. Such behaviour becomes valuable only when all traditional values are abandoned

Read the following piece of news and mark the letter A, B, C or D on your answer sheet to indicate the option that best fits each of the numbered blanks from 30 to 35.

Vietnam's Evolving University Admissions

In recent years, to align with international education standards, Vietnam's higher education system has witnessed a growing (30)_____ of prestigious universities shifting towards diverse enrollment methods. Instead of relying solely on high school graduation scores, independent competency assessments are now designed to measure candidates' critical thinking and problem-solving skills (31)_____.

(32)_____ by Vietnam's national universities and other leading institutions over the past few years, these standardized exams represent a significant shift away from rote memorization. Earning high scores in these specialized assessments is currently considered a (33)_____ criterion for early admission.

Across the country, there is a growing consensus (34)_____ relying on multiple evaluation methods offers a fairer chance for all applicants. Ultimately, these innovative admission strategies help well-rounded Vietnamese students (35)_____ from the crowd and confidently pursue global opportunities.

(Source: Synthesized from MOET, VNU and HUST official materials on Vietnam's 2025 university admissions and competency-based assessment exams)

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|---------------------|----------------------|---------------------|----------------------------|---------------------------|
| Question 30. | A. level | B. range | C. amount | D. number |
| Question 31. | A. accuracy | B. accurate | C. inaccurately | D. accurately |
| Question 32. | A. Having introduced | B. Being introduced | C. Having been introducing | D. Having been introduced |
| Question 33. | A. technical | B. key | C. supporting | D. supplementary |
| Question 34. | A. that | B. which | C. how | D. whether |
| Question 35. | A. stand out | B. take after | C. put off | D. bring about |

Mark the letter A, B, C, or D on your answer sheet to indicate the best arrangement of utterances or sentences to make a meaningful exchange or text in each of the following questions from 36 to 40.

Question 36.

Dear Applicant,

- a. This extension should give applicants time to check their entries after the system is restored.
- b. The problem occurred after a payment-gateway update temporarily blocked confirmation emails.
- c. If the receipt still does not appear, please send a screenshot to the support team by Friday.

- d. We apologize for the difficulty many applicants experienced while finalizing their scholarship forms.
e. To address the disruption, the deadline has been extended to September 5.

Yours faithfully,
Scholarship Office

A. d – b – e – a – c B. b – d – e – c – a C. d – b – a – e – c D. d – e – b – a – c

Question 37.

- a. I had expected the charity fair to involve little more than assigning stalls and checking a timetable.
b. Two teams missed deadlines, and several posters gave the wrong donation location.
c. I spent the evening reallocating jobs, calling team leaders, and rewriting the announcement sheet.
d. The experience showed me that leadership depends on calm follow-up, not just enthusiasm.
e. Volunteering to lead the class charity fair had seemed like an exciting chance to prove myself.

A. e – a – b – d – c B. e – a – b – c – d C. e – a – c – b – d D. e – b – a – c – d

Question 38.

- a. Staff: The robotics workshop was moved to the media room after the floor repair started this morning.
b. Student: That explains the locked door in Room 204; I'll head there now. Thank you.
c. Student: Excuse me, I followed the notice to Room 204, but there is no one inside.

A. c – a – b B. a – c – b C. b – c – a D. c – b – a

Question 39.

- a. Mark: Record one rehearsal, then listen only for where your voice drops near the end.
b. Alice: My science presentation is tomorrow, and I keep rushing whenever I practise.
c. Alice: That sounds useful, but I might end up noticing every small mistake instead.
d. Mark: Limit the replay to your pacing, not your pronunciation, so it does not become self-criticism.
e. Alice: Fair enough. I'll try one short recording tonight and adjust the opening afterward.

A. b – a – c – e – d B. b – a – c – d – e C. a – b – c – d – e D. b – c – a – d – e

Question 40.

- a. This peer-led workshop later grew into a year-long digital citizenship programme across English and civic education lessons.
b. Riverdale High has received a provincial award for promoting responsible online communication.
c. Encouraged by the programme's results, the school plans to train student ambassadors for younger classes.
d. This recognition grew out of a small peer-led workshop on checking sources before reposting news.
e. Teachers added weekly fact-checking tasks, and survey responses showed fewer online conflicts.

A. d – b – a – e – c B. b – d – a – e – c C. b – a – d – e – c D. b – d – e – a – c

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