

SCHOOL IN 2075

DOMAINE 1:

Comprendre, s'exprimer en utilisant une langue étrangère.



Compréhension de l'oral

Peut comprendre et extraire l'information essentielle de courts passages enregistrés ayant trait à un sujet courant et prévisible, si le débit est lent et la langue clairement articulée. A2



Expression orale en continu

Peut décrire ou présenter simplement des gens, des conditions de vie, des activités quotidiennes, ce qu'on aime ou pas, par de courtes séries d'expressions ou de phrases non articulées. A2



Watch the video once (00:00 – 02:30) and answer the following questions.

1. What is the main message of the video regarding future education?

- ☒ It will be more stressful and strictly controlled.
- ☐ It will be an exciting, personalized, and eco-friendly adventure.
- ☐ It will completely eliminate human teachers.

1. How is learning described at the end of the video?

- a. A factory of knowledge.
- b. A boring daily obligation.
- ✓ c. A playground for discovery.

3. How does AI help every single student succeed?

AI creates a unique learning path adapted to each student's speed and interests, ensuring no one is left behind.

4. Match the school subject with its futuristic activity :

- | | |
|-------------|---|
| • History | • Visit exoplanets in giant VR observatories. |
| • Science | • Walk through the streets of ancient Rome. |
| • Geography | • Teleport under the Pacific Ocean or to Mount Everest. |
| • Astronomy | • Observe moving molecules inside a human cell. |

5. How will be food at the canteen ? : give as many details as you can.

Food will be eco-friendly and printed by a sustainable printer. Students customize their meals nutrition using apps.

6. How can a student in Japan work on a project with a student in Brazil ?

Through mixed reality spaces and holograms.

7. How are language barriers overcome ?

- ☐ Everyone must speak English.
- ☒ Real-time AI translators make communication effortless.
- ☐ Students use sign language.

8. List two eco-friendly features of the future school buildings:

Solar panels, vertical gardens, recycling air/water, energy generated from physical activity.

9. What is prioritized alongside traditional academic subjects ?

- ☒ Emotional well-being and daily mindfulness sessions.
- ☐ Memorization of facts and strict discipline.
- ☐ National exams and ranking boards.

10. What do schools measure ?

Curiosity, creativity and collaboration instead of focusing on numbers.

11. What about school uniforms ?

They adapt to body temperature keeping students comfortable during changing climates. They even generate renewable energy from body movement, charging students' devices.

12. Why does the future classroom make education fairer across the world ?

Global classrooms give remote villages equal access to top lessons without barriers.

13. In 2075, schools are no longer factories of knowledge but...

playgrounds for discovery.

14. In your opinion, which positive innovation from the video would be the most useful for your own school today, and why? (Answer in 3-4 sentences in English)
